

Skikda on:04-11-2023

Dear, GACEM Maroua

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

1st principle study of the fundamental properties of binary compounds

Abstract N°: 495632

Session type:





Skikda on:04-11-2023

Dear, MERAH Rayene

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

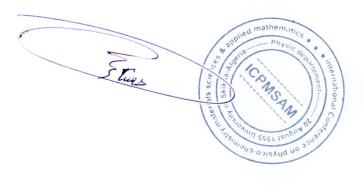
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

A Comparative study on the optoelectronic performance of BiFeO3 and BiMnO3 nanocrystalline thin films for solar cell applications

Abstract No: 505334





Skikda on:04-11-2023

Dear, DARENFAD Warda

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

A Comparative study on the physical properties of Co3O4 and CuO thin films as solar absorber

Abstract No: 505326

Session type:





Skikda on:04-11-2023

Dear, CHAOUI Khawla

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

A Computational Study of Janus CrSSe Monolayer for Hydrogen Production by Photocatalytic Overall Water Splitting.

Abstract N°: 504740

Session type:





Skikda on:04-11-2023

Dear, TAG Mohamed amine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

A Divided Difference Approach to Evaluate the 2D Hubbard Model in Many-Body Perturbation Theory

Abstract N°: 493503

Session type:





Skikda on:04-11-2023

Dear, SLIMANE BEN ALI djihane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

A novel electrochemical sensor based on the modified carbon paste electrode for determination of Hg2+ in seawater

Abstract N°: 505657

Session type:





Skikda on:04-11-2023

Dear, BOUSLAH Zineb

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

A numerical algorithm for inverse problem of determining an unknown boundary from partial Cauchy data

Abstract N°: 492489

Session type:





Skikda on:04-11-2023

Dear, MERIEM Trad

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

A Physical Modeling Approach to understanding 2DEG Density and Capacitances in AlGaN/GaN HEMTs

Abstract N°: 504580

Session type:





Skikda on:04-11-2023

Dear, ZEGLIL Amel

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

A review study of copper nanoparticles synthesis from plant extracts.

Abstract N°: 492770

Session type:





Skikda on:04-11-2023

Dear, LABIDI Chams Edoha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

A theoretical and experimental study of bioceramic

Abstract N°: 502874

Session type:





Skikda on:04-11-2023

Dear, BENDJEDIDE Ibtissem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

AB initio calculation of structural, electronic and optical properties of binary compounds based on element II-VI

Abstract N°: 495728

Session type:





Skikda on:04-11-2023

Dear, BOULARAF Aicha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

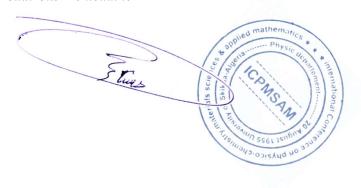
Sincerely yours,

Abstract title:

Ab initio prediction of Pt substitution effect on Ni2MnGa properties.

Abstract N°: 504350

Session type:





Skikda on:04-11-2023

Dear, SAFER Sofiane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

ab-initio calculations of physical properties of semi conductor nanoclusters doped by transition metal elements

Abstract N°: 502716

Session type:





Skikda on:04-11-2023

Dear, DIAF Mohamed

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Ab-initio study of the properties of Ti2PdFe(Ru)Sb2 double half-Heusler semiconducting alloys for thermoelectric applications

Abstract No: 503934





Skikda on:04-11-2023

Dear, HADEF Zakaria

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Adhesion investigation of Al/Si interface at different frequencies and thickness

Abstract No: 501568

Session type:





Skikda on:04-11-2023

Dear, BOUDAOUD Naïla

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Adsorption of organic pollutants with a new adsorbent

Abstract N°: 506911

Session type:





Skikda on:04-11-2023

Dear, DEHBI Meriem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Adsorption of red color on algae (spirogyra) in the djelfa region

Abstract N°: 506885

Session type:





Skikda on:04-11-2023

Dear, BENDAIA Marwa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Adsorption studies of Acid Red 14 dye removal from aqueous solution using Date Stones waste adsorbent

Abstract N°: 506058

Session type:





Skikda on:04-11-2023

Dear, BOUGHAITA Imen

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

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The conference will take place on 27-28 November 2023

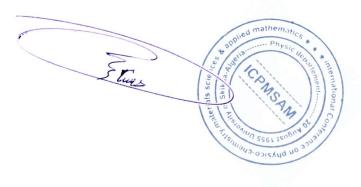
Sincerely yours,

Abstract title:

Adsorptive removal of malachite green (VM) dyes from aqueous solution by new Bio-sorbent

Abstract N°: 505461

Session type:





Skikda on:04-11-2023

Dear, LAOUAR Nour El Houda

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

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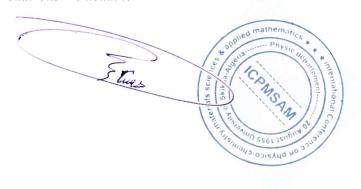
Sincerely yours,

Abstract title:

agricultural waste as efficient adsorbent for anionic dye removal

Abstract N°: 502451

Session type:





Skikda on:04-11-2023

Dear, NEDJAR Linda

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

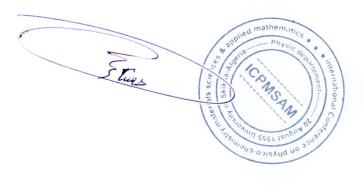
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

An optimized organic heterojunction system: polypyrrole of a one-dimensional (1D) structure/metal oxide/carbon nanotube, for thermoelectric conversion featuring a high coefficient of merit

Abstract No: 493227





Skikda on:04-11-2023

Dear, HADEF Fatma

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

An Overview On Manufactured Nanomaterials- Energy Generation Technologies

Abstract No: 505546

Session type:





Skikda on:04-11-2023

Dear, KADEM Fatiha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Analyse élémentaire d'Échantillons de sol par Activation Neutronique

Abstract No: 505580

Session type:





Skikda on:04-11-2023

Dear, MERZOUK Hassen

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Analyse numérique tridimensionnels des composants implants dentaires constitués des matériaux biomédicaux

Abstract N°: 492510

Session type:





Skikda on:04-11-2023

Dear, BELAID Hichem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Simulation of thin plates under the effect of free vibration

Abstract No: 505499-a

Session type:





Skikda on:04-11-2023

Dear, BELAID Hichem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Analysis of thin plates under the effect of free vibration

Abstract N°: 505499

Session type:





Skikda on:04-11-2023

Dear, MEDJANE Chahinez

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Analytical and numerical investigation of displacements and stresses in thick-walled FGM cylinder

Abstract N°: 493310

Session type:





Skikda on:04-11-2023

Dear, MADJEDA Kherif

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Analytical Expression Modelling of Vector Vortex Beams diffracted By a Circular Hard Aperture

Abstract N°: 492514

Session type:





Skikda on:04-11-2023

Dear, BOUDJEMA Amir lehtihet

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

analyzing of light naphta isomerization using platinum over chlorinated alumina catalyst

Abstract N°: 499127

Session type:





Skikda on:04-11-2023

Dear, MERARDA Hakim

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Analyzing wind-induced mechanical behavior of medium-sized heliostats

Abstract N°: 504909

Session type:





Skikda on:04-11-2023

Dear, MERIEM Mansour

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Application dans la photoreduction de chrome hexavalent (Cr-VI) sous lumière visible par un semi-conducteur hétéro-composite

Abstract N°: 503572





Skikda on:04-11-2023

Dear, BABBA Riad

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Application of Carbon Fiber-Reinforced Polymer Materials for Spiral Confinement in Concrete

Abstract N°: 503489

Session type:





Skikda on:04-11-2023

Dear, MIROUZI Ghania

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Application of fracture mechanics to Charpy impact testing on the polymer concrete

Abstract No: 505636

Session type:





Skikda on:04-11-2023

Dear, MAHSAR Nadia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Application of Nanotechnologies in the Energy Sector

Abstract N°: 505549

Session type:





Skikda on:04-11-2023

Dear, BENHACHEM Fatima Zahra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Application of new clay material for the adsorption of bemacide dye from aqueous solutions

Abstract N°: 492363

Session type:





Skikda on:04-11-2023

Dear, HARIDI Ryad

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Attitude of mineral oil Parameters after successive discharge in power transformers

Abstract N°: 492756

Session type:





Skikda on:04-11-2023

Dear, ZEGLIL Amel

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Biosynthesis of copper nanoparticles using plant extractâ? Å

Abstract No: 505706

Session type:





Skikda on:04-11-2023

Dear, OTMANI Sadok

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Blow-up of solutions for a viscoelastic wave equation

Abstract N°: 498031

Session type:





Skikda on:04-11-2023

Dear, CHARMATI Djihad

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Boriding-Enhanced Surface and Tribological Analysis of ductile Cast Iron.

Abstract N°: 504877

Session type:





Skikda on:04-11-2023

Dear, BOUDJEMA Souhila

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

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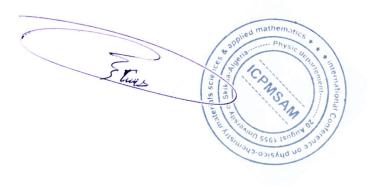
Sincerely yours,

Abstract title:

Bounded Oscillations For Liénard Equation.

Abstract N°: 504795

Session type:





Skikda on:04-11-2023

Dear, ALLOUCHE Selmane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Buoyancy-driven free convection of ag-water nanofluid in a non-uniformly heated inclined square enclosure with a linear temperature distribution

Abstract N°: 505791





Skikda on:04-11-2023

Dear, LIAS Syhem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Calcul des coefficients de transport des ions de Lithium Li+ dans un gaz parent Li par un traitement quantique des sections efficaces

Abstract N°: 505438





Skikda on:04-11-2023

Dear, LIAS Syhem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Calcul des coefficients de transport des ions d'Hélium dans un gaz parent par un traitement quantique des sections efficaces

Abstract No: 501130





Skikda on:04-11-2023

Dear, KHITER Meriem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Calculation in double- \hat{I}^2 decay 48Ca nucleus with the emission of two neutrinos

Abstract No: 505004

Session type:





Skikda on:04-11-2023

Dear, MOSBAH Salima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

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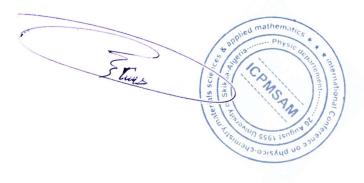
Sincerely yours,

Abstract title:

Caractérisation des matériaux polymères et leurs applications dans les cellules photovoltaïque organique

Abstract N°: 495259

Session type:





Skikda on:04-11-2023

Dear, BELKHARCHOUCHE Drifa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Caractérisation et valorisation des résidus de thé vert carbonisé

Abstract N°: 502623

Session type:





Skikda on:04-11-2023

Dear, MENASSEL Sihem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Caractérisations physico-chimiques et Étude cristallographique des matériaux hybrides

Abstract N°: 498399

Session type:





Skikda on:04-11-2023

Dear, BOURAS Dikra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Characteristics of Mn-doped ZnO thin layers deposited on ceramic substrates

Abstract N°: 493062

Session type:





Skikda on:04-11-2023

Dear, BABOURI Kaoutar

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Characterization and modeling Hot behavior of Nickel Niobium alloys using constitutive equations and contour plots

Abstract N°: 492348

Session type:





Skikda on:04-11-2023

Dear, BELHACHEMI Aya

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

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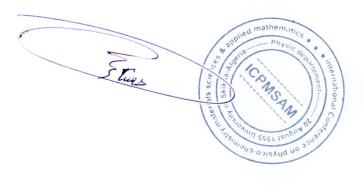
Sincerely yours,

Abstract title:

Characterization and optical properties of nanostructured ZnSe semiconductor synthesized by hydrothermal method

Abstract N°: 505530

Session type:





Skikda on:04-11-2023

Dear, BENKHIRA Latra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

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Sincerely yours,

Abstract title:

Characterization of copper oxide nanoparticle synthesised using the Gliding Arc Discharge method

Abstract N°: 503404

Session type:





Skikda on:04-11-2023

Dear, BENKHIRA Latra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Characterization of copper oxide nanoparticles synthesised using the Gliding Arc Discharge method

Abstract N°: 505415

Session type:





Skikda on:04-11-2023

Dear, AOUATI Redha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Characterization of MgO thin films prepared by the spin-coating method

Abstract N°: 504067

Session type:





Skikda on:04-11-2023

Dear, NEZZAL Hala

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

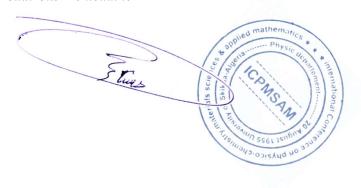
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Characterization of TiO2 Nanocrystalline Thin Films: Effects of Thickness Variation for Photocatalytic and Environmental Applications

Abstract N°: 505605





Skikda on:04-11-2023

Dear, HADJAB Slimane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Characterization of ZnO nanoparticles synthetized by modified co-precipitation method

Abstract N°: 504712

Session type:





Skikda on:04-11-2023

Dear, REKKACHE Hadjer

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

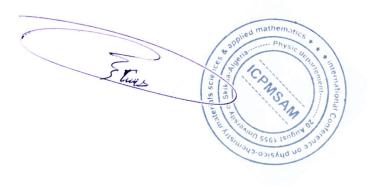
Sincerely yours,

Abstract title:

Characterizations of copper-based nanomaterials

Abstract No: 506086

Session type:





Skikda on:04-11-2023

Dear, ZERIZER Mohamed amine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Chemical descriptors and inhibition of pancreatic lipase (1LPB) by natural products: A molecular dcking prediction Against Obesity

Abstract N°: 504286





Skikda on:04-11-2023

Dear, HADIOUCHE Dalila

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Chiral material enables complete polarization control in optical planar waveguides

Abstract N°: 492733

Session type:





Skikda on:04-11-2023

Dear, REMACHE Malika

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Co-Dolyc: drug as efficient corrosion inhibitor for carbon steel in acidic media

Abstract No: 506880

Session type:





Skikda on:04-11-2023

Dear, HABILA Imane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

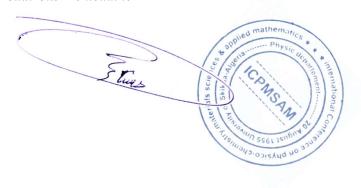
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Cohesion and Hirshfeld surface investigation of a new two-dimensional coordination polymer based on sulfamethoxazole ligand

Abstract N°: 505765





Skikda on:04-11-2023

Dear, KHALFAOUI Kheloudja

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Comparative study between ceramic-based humidity sensors and thin films produced by rectangular spiral structures

Abstract N°: 492755

Session type:





Skikda on:04-11-2023

Dear, KEBAILI Selwa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Comparative study between zinc oxide and copper oxide thin films in the photocatalysis application

Abstract N°: 504783

Session type:





Skikda on:04-11-2023

Dear, LAISSAOUI Aïda

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Comparative study investigating the impact of tube cross section shape variation on flat plat solar collector performance

Abstract N°: 502759

Session type:





Skikda on:04-11-2023

Dear, CHIKHI Sara

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Comparative study of the oxidation efficiency of two azo dyes by the Fenton Process (Fe(II)/H2O2)

Abstract N°: 505405

Session type:





Skikda on:04-11-2023

Dear, BOUNIB Meriem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Comparison of simulation results on mixed convection phenomena of non newtonian nanofluids inside a rectangular porous medium

Abstract No: 505288





Skikda on:04-11-2023

Dear, BOUBESSIL Mohamed

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Computational investigation of the encapsulation of 1-octanamine into monofunctionalized-hydroxy pillar [5] arene.

Abstract N°: 504701

Session type:





Skikda on:04-11-2023

Dear, HADBI Mohammed

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Computational Study on the Properties of Ternary Half-Heusler Compounds TaIrX (X=Sn, Ge) with 18 Valence Electrons

Abstract No: 502414





Skikda on:04-11-2023

Dear, KHALED Fatma Zohra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Confined Atomic Systems in Charged Environments

Abstract N°: 505382

Session type:





Skikda on:04-11-2023

Dear, NEMLA Fatima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Contribution to Structural, electronic, elastic and thermal properties of the CaAl2Ge2 ternary compound: DFT Fundamental investigation

Abstract No: 504167





Skikda on:04-11-2023

Dear, BERREBIB Samira

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Contribution to the study of structural, microstructural and mechanical properties of phosphides

Abstract N°: 505565

Session type:





Skikda on:04-11-2023

Dear, BOUDJEDA Karima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Corrosion behavior of biomedical alloys (TiAl4V and CrCoMo) and their bioactivity in hank's solution

Abstract N°: 503656

Session type:





Skikda on:04-11-2023

Dear, BOUYEGH Saida

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Corrosion behavior properties of magnesium alloys biomaterials

Abstract N°: 501943

Session type:





Skikda on:04-11-2023

Dear, TORCHE Khouloud

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Crystal structure and Hirshfeld analysis of Hg2Cl2(DMSO)2.HgCl2

Abstract N°: 505757

Session type:





Skikda on:04-11-2023

Dear, BOUANANI Sana

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Crystal structure and Hirshfeld surface analysis of an azo compound

Abstract N°: 505729

Session type:





Skikda on:04-11-2023

Dear, GUERZIZ Bochra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Crystallographic Characterization and Optical Potential of a Novel Monomeric Cobalt-Hydrazone Complex

Abstract N°: 499532

Session type:





Skikda on:04-11-2023

Dear, ABBAS Fouzia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

CuO nanoparticle for BM degradation

Abstract No: 505440

Session type:





Skikda on:04-11-2023

Dear, BRAHMI Ghanem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

DÚbruitage d'un signal vibrosismique par les difÚrentes variantes de l'algorithme adaptatif LMS

Abstract N°: 505997

Session type:





Skikda on:04-11-2023

Dear, SAHRAOUI Abouelkacem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Degradation of organic fertiliser using an ecofriendly synthesised nanoparticle TiO2

Abstract N°: 492666

Session type:





Skikda on:04-11-2023

Dear, ZIDANI Ibtissem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Deposition and characterization of Ni-Fe coatings

Abstract N°: 505300

Session type:





Skikda on:04-11-2023

Dear, ZINA Djebbari

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Determination of fracture parameters of SCC by the instrumented indentation technique

Abstract N°: 492698

Session type:





Skikda on:04-11-2023

Dear, CHERIFI Leila

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

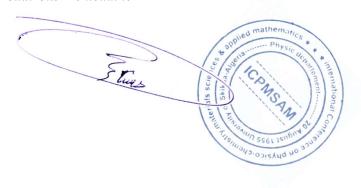
Sincerely yours,

Abstract title:

Development a model of clogging of ultrafiltration membranes by neural networks

Abstract N°: 500807

Session type:





Skikda on:04-11-2023

Dear, HAMDACHE Abderrazaq

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Development and implementation of an Arduino-based solar power parameter-measuring system with data logging capability

Abstract N°: 497704





Skikda on:04-11-2023

Dear, MEKSI Aissa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Development of the mathematical model of a coaxial twin-rotor drone according to Newton-Euler

Abstract N°: 492519

Session type:





Skikda on:04-11-2023

Dear, CHERIFI Leila

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Development the model of clogging of ultrafiltration membranes by neural networks

Abstract N°: 505739

Session type:





Skikda on:04-11-2023

Dear, NEMLA Fatima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

DFT investigation exploring fundamental properties of hydrides XBeH3 (X=Na and Li) perfect Perovskites under pressure within the Vanderbilt ultrasoft pseudo-potential formalism.

Abstract N°: 504820





Skikda on:04-11-2023

Dear, BELARBI Omar

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

DFT Study of Structural Electronic and Magnetic Properties of Perovskite SrIrO3

Abstract N°: 503122

Session type:





Skikda on:04-11-2023

Dear, BOUSBA Houssem Eddine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Disinfection of biologically polluted Water Using Ar/O2 Plasma Jet

Abstract No: 504866

Session type:





Skikda on:04-11-2023

Dear, HADJOUDJA Hani

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Dopants segregation and carriers trapping in polycrystalline silicon thin films heavily doped with arsenic

Abstract N°: 504387

Session type:





Skikda on:04-11-2023

Dear, BOUMATI Ryma

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Double ionization cross sections of the hydrogen fluoride molecule by electron impact

Abstract N°: 504172

Session type:





Skikda on:04-11-2023

Dear, SAKHRAOUI Wafa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Double ionization of krypton with electronic impact

Abstract N°: 504147

Session type:





Skikda on:04-11-2023

Dear, ROUABHIA Nader

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Dunkl fermionic oscillator in a non-commutative phase space

Abstract N°: 504842

Session type:





Skikda on:04-11-2023

Dear, GARAH Sarra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

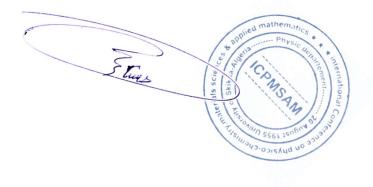
Sincerely yours,

Abstract title:

Dynamics of Relativistic Oscillations in de Sitter Space

Abstract No: 504087

Session type:





Skikda on:04-11-2023

Dear, DROUDJ Madiha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of carrier mobility on the characteristics of cylindrical gate CNTFET transistors.

Abstract N°: 495435

Session type:





Skikda on:04-11-2023

Dear, HOUDA Amina

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of CFRP strips surface on the reinforcement concrete slabs' behavior

Abstract N°: 505404

Session type:





Skikda on:04-11-2023

Dear, BEKHOUCHE Ahlem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of cobalt doping and annealing on the martensitic transformation in Ni50Mn37.5Sn12.5 Heusler alloy

Abstract No: 504080

Session type:





Skikda on:04-11-2023

Dear, DAIRI Badrina

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of Coir fiber content on the properties of Coir fiber/polyethylene composites

Abstract N°: 505970

Session type:





Skikda on:04-11-2023

Dear, AOUCI Samia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of Cyclic Indentations on the Tribological Behavior of Treated Copper

Abstract N°: 506905

Session type:





Skikda on:04-11-2023

Dear, MESSALAOUI Hesna

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of doping by sr on perovskite-type oxide la1-x srxnio3-î' and its structural proprties

Abstract N°: 492651

Session type:





Skikda on:04-11-2023

Dear, BOUGHEZALA Nasrine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of Doping with Lanthanum and Barium on the Physical Properties of Copper Oxide for Thermoelectric Devices

Abstract N°: 505607

Session type:





Skikda on:04-11-2023

Dear, CHERIFI Mouna

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of Electrocoagulation Parameters on Chromium Removal, Sludge Settling, and Energy Consumption

Abstract N°: 505498

Session type:





Skikda on:04-11-2023

Dear, KADDECHE Chems El Acil

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

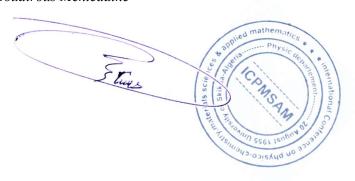
Sincerely yours,

Abstract title:

Effect of electrodeposition temperature on the thin films of ZnO nanoparticles

Abstract No: 504316

Session type:





Skikda on:04-11-2023

Dear, MEDJALDI Malika

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of film thickness on structural and optical properties of sol-gel dip coated Fe0.03Zn0.970 thin films

Abstract N°: 503050

Session type:





Skikda on:04-11-2023

Dear, BOUDJAOUI Samia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of florine doping on structural and superconducting properties in Bi2Sr1.6La0.4CuO5+? (O1-xFx) ceramic cuprates

Abstract N°: 506025





Skikda on:04-11-2023

Dear, DINI Djamal

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of Heat Generation on The Characteristics of Rayleigh-BÉnard Convection of Nanofluids.

Abstract N°: 504380

Session type:





Skikda on:04-11-2023

Dear, BARKA Brahim

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of heat treatment on the thermophysical properties of polymeric material: the polycarbonate

Abstract N°: 503877

Session type:





Skikda on:04-11-2023

Dear, BOUCHAREB Badra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of incorporating modified and unmodified montmorillonite on the mechanical, thermal, and morphological properties of different elaborated nanocomposites

Abstract No: 500819





Skikda on:04-11-2023

Dear, HAMDI Dounia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

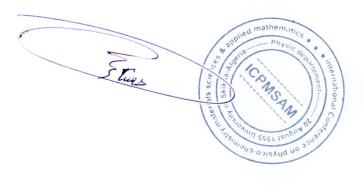
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of lanthanum doping on the optical and structural properties of BaTiO3 powders synthesized by the hydrothermal method

Abstract No: 492689





Skikda on:04-11-2023

Dear, DJEGHLOUL Fatima Zohra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

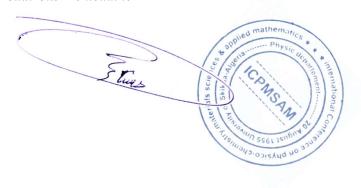
Sincerely yours,

Abstract title:

Effect of pollen extracts on the green synthesis of CuO nanoparticles

Abstract N°: 503127

Session type:





Skikda on:04-11-2023

Dear, CELIA Yacine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of shear rate and differentes emulsions on flow behavior of Algerian crude oils

Abstract N°: 496903

Session type:





Skikda on:04-11-2023

Dear, BOUFENCHOUCHE Ranya

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of silver doping on structural properties of (La, Sr)MnO3 cathode material

Abstract No: 492661

Session type:





Skikda on:04-11-2023

Dear, BENCID Abdeslam

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

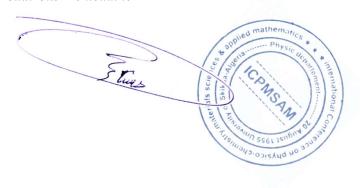
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of the Free Quenching Residual Stresses on the Thermophysical, Thermomechanical, Thermal and Morphological Properties of Acrylonitrile-Butadiene-Styrene (ABS).

Abstract No: 498694





Skikda on:04-11-2023

Dear, DEHANE Aicha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of the introducing seaweed powder into the pp-based composite material

Abstract N°: 494745

Session type:





Skikda on:04-11-2023

Dear, BENKHANOUCHE Zoubir

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of transition metal atoms on the electronic and magnetic properties of graphene nanoribbons

Abstract N°: 503808

Session type:





Skikda on:04-11-2023

Dear, SEKKAL Abdessamad

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effect of transition-metal elements (V, Ni, and Ti) subtitution on structural, electronic, and mechanical properties of B2 NdAg and DyCu alloys

Abstract No: 505444





Skikda on:04-11-2023

Dear, BENBRIKA Chaima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effects of Barium doping on optical and photocatalytic properties of BIT Aurivillius

Abstract N°: 492407

Session type:





Skikda on:04-11-2023

Dear, BOUDRICHE Lilya

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effects of clay activation and amine chain length on silica-palygorskite heterostructure properties

Abstract N°: 492610

Session type:





Skikda on:04-11-2023

Dear, ALIOUAT Sofiane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effects of hydroxypropylcellulose grades as template for a novel hydrothermal synthesis of CuO nanoparticles

Abstract N°: 505583

Session type:





Skikda on:04-11-2023

Dear, MANSOUR Meriem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effet de pH dans la photo-réduction de Chrome hexavalent (CrVI) sous la lumière par un matériau nano-composite déposé sur un support inactif

Abstract No: 503647





Skikda on:04-11-2023

Dear, BENCID Abdeslam

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effet de traitement thermique sur les propriétés mécanique, physique et thermique du PET recyclé.

Abstract N°: 498748

Session type:





Skikda on:04-11-2023

Dear, MERABET Safia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Effet du traitement thermiques (trempe libre) sur les propriétés spectroscopiques du polypropylène (PP)

Abstract N°: 496188

Session type:





Skikda on:04-11-2023

Dear, DERDOUR Karima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Efficient adsorption of dye in aqueous environment employing a new class of materials.

Abstract No: 506066

Session type:





Skikda on:04-11-2023

Dear, SAADIAhlem sarra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Elaboration and Characterization of Magnetic Activated Carbon for Removal of Pollutants in Water.

Abstract N°: 506076

Session type:





Skikda on:04-11-2023

Dear, BEN ATHMANE Halima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

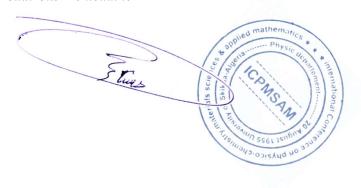
Sincerely yours,

Abstract title:

Elaboration and characterization of nano crystalline ZnS thin films for solar cell applications

Abstract N°: 504368

Session type:





Skikda on:04-11-2023

Dear, FOUDI Samira

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Elaboration and characterization of perovskite oxide for photocatalyse application

Abstract N°: 498673

Session type:





Skikda on:04-11-2023

Dear, AOUISSI Lamaa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Elaboration and Characterization of Zn-Ni Thin films

Abstract No: 505408

Session type:





Skikda on:04-11-2023

Dear, DRAI Ikram

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Elaboration of a bio-nanocomposite material based on natural resources as biopolymer and biomass: synthesis process and applications.

Abstract N°: 497746





Skikda on:04-11-2023

Dear, BRAHIMI Afef

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Elaboration, characterization and hyperfine properties of nanocrystalline (Fe0.75Mn0.25)2P alloy powders

Abstract N°: 504809

Session type:





Skikda on:04-11-2023

Dear, MALAOUI Yousra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Electrical behavior of ZnO-based varistor ceramic doped with SnO2

Abstract No: 505481

Session type:





Skikda on:04-11-2023

Dear, DJEMA Oussama

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Electrochemical deposition of the Nickel (Ni) layer used as barrier for copper contacts diffusion in Si-solar cells

Abstract N°: 492373

Session type:





Skikda on:04-11-2023

Dear, TOUNSI Assia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Electrochemical synthesis of manganese dioxide-exfoliated graphene composite films and their capacitance properties

Abstract N°: 497692

Session type:





Skikda on:04-11-2023

Dear, HOUSSOU Abdelkrim

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

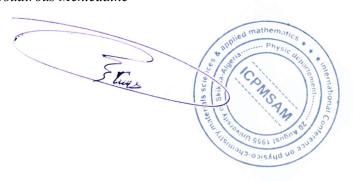
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Electrochemical synthesis of Nickel Oxide Nanomaterial NiO on stainless steel electrode for supercapacitors application.

Abstract N°: 503215





Skikda on:04-11-2023

Dear, ABID Imene

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Electrodeposited p-type Cu2O for H2 evolution from photoelectrolysis of water under visible light illumination

Abstract N°: 505272

Session type:





Skikda on:04-11-2023

Dear, ABDI Sarra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Electrodeposition of Nickel Nanoparticles Modified Screen-printed Electrodes for the Simultaneous Detection of Acetaminophen and 4- aminophenol in paracetamol tablets

Abstract N°: 505579





Skikda on:04-11-2023

Dear, ABDI Sarra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Electrodeposition of Nickel Nanoparticles Modified Screen-printed Electrodes for the Simultaneous Detection of Acetaminophen and 4- aminophenol in paracetamol tablets.

Abstract No: 499170





Skikda on:04-11-2023

Dear, BELHACHEMI Mohammed Hadj Mortada

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Electronic analysis (HOMO-LUMO, dipole moment, atomic charges MEP map), Hirshfeld Surface and Reduced Density Gradient of 1-(4-fluorobenzyl)-5-bromolindolin-2,3-dione: DFT study.

Abstract No: 492771





Skikda on:04-11-2023

Dear, BLILITA Sofiane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Electronic structure of MAX phase materials (Ti2AlC and Ti2AlB)

Abstract N°: 498363

Session type:





Skikda on:04-11-2023

Dear, TAMIN Ayoub

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Electron-impact ionization of the water molecule

Abstract N°: 504317

Session type:





Skikda on:04-11-2023

Dear, ROULA Abdelmalek

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Empirical modeling of transition metal nitrides (TMNs) precipitation in alloyed steels

Abstract N°: 501908

Session type:





Skikda on:04-11-2023

Dear, GHERDAOUI Dehbiya

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Enantioseparation and molecular modeling of ketoprofen using vancomycin as chiral selector

Abstract N°: 505842

Session type:





Skikda on:04-11-2023

Dear, KSENTINI Abdelhamid

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Energy management and electric vehicle control

Abstract N°: 493181

Session type:





Skikda on:04-11-2023

Dear, BELHAOUES Abderrahmane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Enhancement of the interfacial adhesion of a Composite Material based on High-Density Polyethylene /Walnut Shell (HDPE/WS)

Abstract N°: 492591





Skikda on:04-11-2023

Dear, ABDELMOUNAIM Beloufa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Enhancing Mechanical and Thermal Performance of PLA Biopolymer through Innovative PBS Blendin

Abstract N°: 493332

Session type:





Skikda on:04-11-2023

Dear, DJEBBARI Nahla

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Enhancing Water Purification with Zinc and Manganese-Doped NiO Powders: Innovative Strategies for Rapid and Effective Filtration

Abstract N°: 493073





Skikda on:04-11-2023

Dear, BOUKOUR Mouni

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Eriochrome Black T as successful precursor for the electropolymerization of PEBT as a new electrode for glucose electrooxidation

Abstract No: 492849





Skikda on:04-11-2023

Dear, NACEF Mouna

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Estimation of alcohols and alkanes diffusion coefficient in air at different temperatures. Numerical simulation

Abstract N°: 505295

Session type:





Skikda on:04-11-2023

Dear, MANSOUR Meriem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

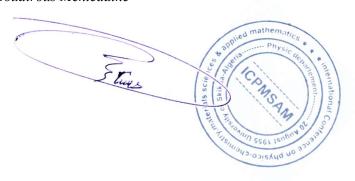
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Etude comparative de la photodégration de Rhodamine B sous la lumière par un semi-conducteur hétéro-composite synthétisé par voie STP et HTP

Abstract N°: 503583





Skikda on:04-11-2023

Dear, KAMLA Youcef

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

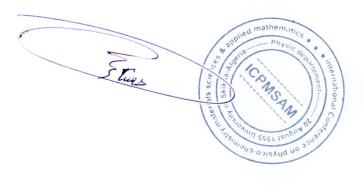
Sincerely yours,

Abstract title:

Étude numérique de transfert thermique et de masse autour des tubes à ailettes

Abstract N°: 505430

Session type:





Skikda on:04-11-2023

Dear, CHACHI Mohamed

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Etude numérique des performances de la turbine PBT Sur L'hydrodynamique et la puissance consommée

Abstract N°: 505599

Session type:





Skikda on:04-11-2023

Dear, BENSADALLA Hayet

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Etude théorique des propriétés structurelles, Électroniques et Élastiques du FePt3

Abstract N°: 505983

Session type:





Skikda on:04-11-2023

Dear, BOUCHAREB Samir

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Etude théorique sur la fabrication additive des prothèses (impression 3D)

Abstract N°: 498756

Session type:





Skikda on:04-11-2023

Dear, BENABDELLAZIZ Ourdia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Evaluation of hydrodynamic and thermal mixing of liquid-liquid flow of newtonian in kenics static mixer behaviour

Abstract N°: 492525

Session type:





Skikda on:04-11-2023

Dear, MOHAMMED BELHADJ Ahlem Houaria

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

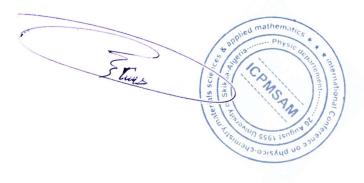
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Evaluation of the Carbonation of Concrete with the addition of Pozzolana and Marble Powder Under the Effect of Temperature

Abstract No: 504709





Skikda on:04-11-2023

Dear, LALAOUA Samira

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Evolution of (Fe-Cr-Ni)/La(OH)3 nanocomposite elaborated by ball milling.

Abstract N°: 501387

Session type:





Skikda on:04-11-2023

Dear, BELKACEM Mokhtar

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Evolution of the mechanical behavior of a biosourced composite

Abstract N°: 495307

Session type:





Skikda on:04-11-2023

Dear, KAREK Mohamed

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Existence globel and exponential decay of solution for nonlinear wave equations with variable-exponents

Abstract N°: 503972

Session type:





Skikda on:04-11-2023

Dear, AYARI Amira

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Existence, uniqueness and stability of solutions of integro-dynamic equations

Abstract No: 492680

Session type:





Skikda on:04-11-2023

Dear, BENYAHLOU Zohra Douaa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Experimental and theoretical structural determination, intermolecular charge transfer, Hirshfeld surface, NCI-RDG and nonlinear optics for the (Z)4,4'-bis[-3-N-ethyl-2-N'-(phenylimino) thiazolidin-4-one] methane

Abstract N°: 492762





Skikda on:04-11-2023

Dear, ABBOUB Amar

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Experimental indentation analysis for examining hardness of ceramics materials.

Abstract N°: 506023

Session type:





Skikda on:04-11-2023

Dear, ABBOUB Amar

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Experimental studies of stainless steel charged by electrolytic pre-loaded in medium of sulfuric acid (H2SO4).

Abstract No: 494214

Session type:





Skikda on:04-11-2023

Dear, AOUCI Samia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Experimental Stuy and Modeling Behavior of Inhibitor in Saline Medium Using MATLAB Software

Abstract N°: 506904

Session type:





Skikda on:04-11-2023

Dear, MAIFI Lyes

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

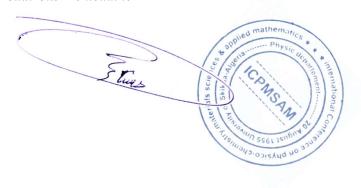
Sincerely yours,

Abstract title:

Exploration of the aging process of a polymer material doped with oxides for energy conversion purposes.

Abstract N°: 492817

Session type:





Skikda on:04-11-2023

Dear, KERNANI Ridha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

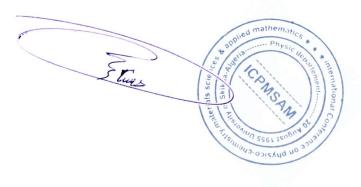
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Exploring enzymatic synergy and biomass conversion efficiency: insights from olive pomace hydrolysis within the context of green energy and environmental sustainability

Abstract No: 492524





Skikda on:04-11-2023

Dear, DJEBBARI Nahla

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Exploring spin-polarized transport in semiconductor devices: investigating spintronics through Spin-FET transistors

Abstract N°: 492920

Session type:





Skikda on:04-11-2023

Dear, ZIANE Mohamed Issam

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Exploring structural parameters: Ge and Se substitution in Cu2ZnSnS4 (CZTS) quaternary chalcogenide

Abstract N°: 501742

Session type:





Skikda on:04-11-2023

Dear, SIOUANI Chaouki

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Exploring the influences of 5d transition metal atom substitution doping on the properties of metalloid nanomaterials.

Abstract N°: 505737

Session type:





Skikda on:04-11-2023

Dear, GUEFFAF Nezha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Extraction and study of the physical and mechanical properties of fibres Alfa

Abstract N°: 505520

Session type:





Skikda on:04-11-2023

Dear, DAHANE Soraya

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

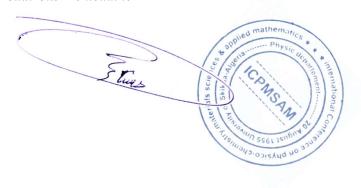
Sincerely yours,

Abstract title:

Extraction of some of the most consumed organic compounds from water using carbon nanotubes.

Abstract N°: 493369

Session type:





Skikda on:04-11-2023

Dear, BENARAB Warda

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Faddeev-Jackiw quantization of Proca electrodynamics

Abstract N°: 501739

Session type:





Skikda on:04-11-2023

Dear, ZEGUEUR Ahlem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Feasibility study of green hydrogen production from solar and wind energy in the city of Skikda, Algeria

Abstract N°: 492629

Session type:





Skikda on:04-11-2023

Dear, HADJAR Rezki

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Fermions creation in non-commutative de sitter space-time

Abstract N°: 499778

Session type:





Skikda on:04-11-2023

Dear, AMARA Hessainia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Fiber bragg grating for temperature sensor

Abstract N°: 496187

Session type:





Skikda on:04-11-2023

Dear, TAIRI Latifa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

First-principles calculations of structural, electronic and optic properties of BaTiO3 Perovskite.

Abstract N°: 492877

Session type:





Skikda on:04-11-2023

Dear, DAHO Salah Eddine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

First-principles calculations on structural and electronic properties of compound CaTe with LDA approximation

Abstract N°: 504402

Session type:





Skikda on:04-11-2023

Dear, MEGDOUD Yousra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

First-principles investigation of Structural, Electronic, Optical and Thermal properties of CuInTe2 and CuInSe2 compounds: An ab-initio study

Abstract N°: 492498





Skikda on:04-11-2023

Dear, LOUAFI Widad

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

First-principles investigations of elastic constants of bilayres materials

Abstract N°: 506002

Session type:





Skikda on:04-11-2023

Dear, SAADIYA Benatmane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

First-Principles Predictions of Large Half-Metallic Bandgaps and Magnetic Moments of quaternary Heusler compounds

Abstract N°: 492313





Skikda on:04-11-2023

Dear, MEBARKI Lamine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Flexible and luminescent polymer nanocomposite films (YPO4:Pr3+/ polystyrene): Investigation of structural, morphological and photoluminescence properties for solid-state lighting applications

Abstract No: 505398





Skikda on:04-11-2023

Dear, BELBALI Assia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Formation of Al2O3 - SiC powder and whiskers synthesized by the classic process assisted by carbothermal reduction

Abstract N°: 504073

Session type:





Skikda on:04-11-2023

Dear, YAHOUM Madiha Melha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Formulation of acrylic copolymer-based nanoparticles via nanoprecipitation for pharmaceutical applications

Abstract N°: 505742

Session type:





Skikda on:04-11-2023

Dear, AMRANE Moussa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Fully coupled deformation and flow modeling for unsaturated soil slope stability analysis

Abstract N°: 492663

Session type:





Skikda on:04-11-2023

Dear, GACEM Maroua

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

fundamental calculations of binary compounds and their applications

Abstract N°: 494253

Session type:





Skikda on:04-11-2023

Dear, DJEGHLOUL Fatima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Green Synthesis Of CuO Nanoparticles

Abstract N°: 503132

Session type:





Skikda on:04-11-2023

Dear, MENICHE Amel

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

green synthesis of silver nanoparticles for active food packaging

Abstract N°: 492548

Session type:





Skikda on:04-11-2023

Dear, IAICHE Sabrina

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Growth of sprayed Zn2SnO4/SnO2 nanostructures: Effect of annealing temperature

Abstract N°: 504653

Session type:





Skikda on:04-11-2023

Dear, GADJA El arebi

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

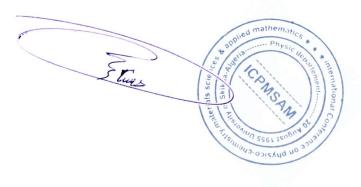
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Higgs pt distribution in Higgs + jet production at hadron colliders within the non-commutative Higgs effective standard model

Abstract No: 492531





Skikda on:04-11-2023

Dear, BOUCHAREB Hasna

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Hydrothermal synthesis and characterization of nanostructured CdSe: Effect of annealing treatment

Abstract N°: 504799

Session type:





Skikda on:04-11-2023

Dear, BELDJEHEM Meriem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Hyperfine interactions, structure and magnetic properties of nanocrystalline Co-Fe-Ni alloys prepared by mechanical alloying

Abstract N°: 505966





Skikda on:04-11-2023

Dear, FERFARI Oussama

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Identification of new fiber collected from the Syagrus Romanzoffiana palm for biocomposites applications

Abstract N°: 492633

Session type:





Skikda on:04-11-2023

Dear, KAMLI Ouarda

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Impacts des retombés atmosphériques d'une exploitation minière à ciel ouvert sur l'environnement- cas de la mine de fer de Boukhadra (contamination par métaux lourds)

Abstract No: 506907





Skikda on:04-11-2023

Dear, MAAROUF Saliha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Improved ANN design for MPPT Grid-connected PV systems

Abstract N°: 493225

Session type:





Skikda on:04-11-2023

Dear, BRAHMI Ghanem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Improving seismic image quality using set of Statistical Filters

Abstract N°: 505999

Session type:





Skikda on:04-11-2023

Dear, BOURAS Dikra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

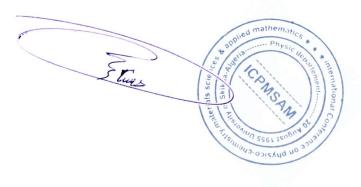
Sincerely yours,

Abstract title:

Improving the mechanical properties of DD3 ceramic samples by adding calcium phosphate

Abstract N°: 493064

Session type:





Skikda on:04-11-2023

Dear, SAOUDI Amer

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

in CuAlX2 with X=S, Se and Te chalcopyrites based on structural elastic and electronic properties.

Abstract N°: 504326

Session type:





Skikda on:04-11-2023

Dear, BELBAKI Belkacem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Influence of a cosmic string on the rate of pairs produced by the Coulomb potential

Abstract N°: 505392

Session type:





Skikda on:04-11-2023

Dear, KHARCHI Nadia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Influence of alkaline treatment on the thermal properties of biocomposites (Ampelodesmos mauritanicus / polylactic acid)

Abstract N°: 505910





Skikda on:04-11-2023

Dear, BENZOUID Hichem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Influence of Bias Voltage on TiAlN thin films Morphology deposited by Magnetron Sputtering Technique

Abstract N°: 494162

Session type:





Skikda on:04-11-2023

Dear, TELKHOUKH Amina

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Influence of Darcy number on stability of natural convective flow in an infinite porous layer.

Abstract N°: 492906

Session type:





Skikda on:04-11-2023

Dear, LASMI Sofiane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Influence of ethylene-butyl acrylate-maleic anhydride terpolymer on compatibility of poly (ethylene-co-vinyl acetate)/mesoporous silica nanocomposites

Abstract No: 504016





Skikda on:04-11-2023

Dear, LATIF Aya

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

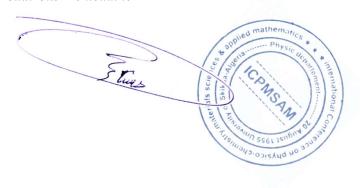
Sincerely yours,

Abstract title:

Influence of Ga Doping on Structural and Electrical Properties of Zinc Oxide Nanopowders.

Abstract N°: 504069

Session type:





Skikda on:04-11-2023

Dear, AMRANE Moussa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Influence of horizontal water table on the stability of slopes in the presence of unsaturated soils

Abstract N°: 492665

Session type:





Skikda on:04-11-2023

Dear, BOUKHEMKHEM Wafa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Influence of ions irradiation on the Zr-based metallic glass

Abstract N°: 504860

Session type:





Skikda on:04-11-2023

Dear, DJERRAD Nour Elhouda

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Influence of Maleic Anhydride-grafted Styrene-Ethylene-Butylene-Styrene (SEBS-g-MAH) Compatibilizer on the Rheological, Thermo-mechanical and Morphological Properties of Brittle Polyoxymethylene/Recycled High Impact Polystyrene (POM/HIPS) Blends

Abstract N°: 505465





Skikda on:04-11-2023

Dear, MADI Kamilia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Influence of pH on the photocatalytic activity of ZnO/rGO nanocomposite

Abstract No: 504634

Session type:





Skikda on:04-11-2023

Dear, BOUHADJAR Souada

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

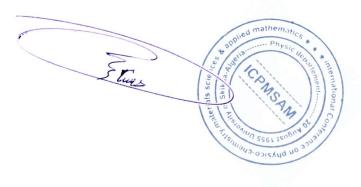
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Influence of Photocatalysis on the Structural and Optical Characteristics of Metal Sulfide Thin Films Fabricated via Chemical Bath Deposition.

Abstract No: 493077





Skikda on:04-11-2023

Dear, BENCHEIKH Karim

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Influence of Porosity on the Behaviors of Ordinary Concretes Based on Recycled Aggregates

Abstract N°: 506886

Session type:





Skikda on:04-11-2023

Dear, DJELLOUL Abdelkader

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Influence of pre-deposition temperature of PSG layers on the formation of n+n emitter

Abstract No: 505276

Session type:





Skikda on:04-11-2023

Dear, GANA Abderrahmane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Influence of Substrate Variations on the Characteristics of Electrodeposited Ni-MoS2 Composite Coatings

Abstract No: 505411

Session type:





Skikda on:04-11-2023

Dear, HADEF Zakaria

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Influence of the precursor solution ph on the properties of SnS2 thin films prepared by spray pyrolysis

Abstract N°: 501572

Session type:





Skikda on:04-11-2023

Dear, BOUSSAHA El Hadi

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Influence of thickness ratio on the coating?s features produced under laser beam

Abstract N°: 506902

Session type:





Skikda on:04-11-2023

Dear, BOUCETTA Farida

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Inhibition effect of natural olive oil towards tinplate corrosion in H2SO4 solution

Abstract No: 506034

Session type:





Skikda on:04-11-2023

Dear, BOUZENAD Nawal

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Innovative exploration of the use of chitosan extracted from shrimp shells for biomedical applications

Abstract N°: 505990

Session type:





Skikda on:04-11-2023

Dear, BOULECHFAR Charifa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Insight into the corrosion inhibition performance of copper and bronze in hydrochloric acid medium

Abstract N°: 504478

Session type:





Skikda on:04-11-2023

Dear, KHELIFA Imene

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Integral equation method for solving the Laplace equation in a perturbed strip

Abstract N°: 492540

Session type:





Skikda on:04-11-2023

Dear, KHELIFA Imene

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Inverse problem of determining radially symmetric potential

Abstract N°: 492467

Session type:





Skikda on:04-11-2023

Dear, BENSANA Toufik

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Investigate the factors that influence the performance of proton exchange fuel cells

Abstract N°: 505582

Session type:





Skikda on:04-11-2023

Dear, BOUDIAR Abid

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Investigating the impact of stressed graphene on hydrogen storage

Abstract N°: 504758

Session type:





Skikda on:04-11-2023

Dear, ARFI Oualid

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Investigating the influence of magnetic fields and temperature on iron back diffusion and minority carrier lifetime in multicrystalline silicon ingot for PV applications

Abstract N°: 492749





Skikda on:04-11-2023

Dear, GRISSI Khadidja

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Investigation into the kinetics of the photodegradation process of a dye using titanium dioxide (TiO2) and zinc oxide (ZnO)

Abstract N°: 505576





Skikda on:04-11-2023

Dear, ACHOUR Mahdi

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Investigation of gold-based catalysts efficiency in glucose conversion reaction

Abstract No: 504738

Session type:





Skikda on:04-11-2023

Dear, MEZAACHE Abderrahmane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Investigation of heat transfer and thermal performance of a wavy tube

Abstract N°: 503562

Session type:





Skikda on:04-11-2023

Dear, LASKRI Amina

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Investigation of Microstructural and Optical Properties of Ag3O4 Thin Films Sprayed onto Glass Substrate

Abstract No: 505616

Session type:





Skikda on:04-11-2023

Dear, MAHSAR Nadia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Investigation of photovoltaic performance of the TiO2/Cu2ZnSnS4 solar cell.

Abstract N°: 505585

Session type:





Skikda on:04-11-2023

Dear, LAIB Wassila

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Investigation of structural, magnetic and optical properties of nanostructured Cu1-xFexO thin films

Abstract N°: 504996

Session type:





Skikda on:04-11-2023

Dear, ARABI Nour El Houda

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Investigation of structural, optical and electric al properties of Sol gel XTiO2-(1-X)SiO2 thin films

Abstract N°: 504872

Session type:





Skikda on:04-11-2023

Dear, LABDELLI Boutaleb

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Investigation of Surface passivation layers (SiO2) for n-type mono-crystalline silicon wafers

Abstract N°: 492368

Session type:





Skikda on:04-11-2023

Dear, MEDJALDI Malika

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Iron Concentration effect on ZnO thin films Photocatalytic Activity Synthesized by Sol-Gel Dip Coating Method

Abstract N°: 503053

Session type:





Skikda on:04-11-2023

Dear, BOUGUERRA Saliha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

L?accélération de l'expansion de l'Univers en relativité générale

Abstract No: 504484

Session type:





Skikda on:04-11-2023

Dear, MEBIROUK Nadjib

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Landslide Susceptibility Mapping in Skikda Province: A Tool for Enhanced Territorial Planning and Risk Mitigation

Abstract N°: 506075

Session type:





Skikda on:04-11-2023

Dear, MEBIROUK Nadjib

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Landslides and Their Impact on Property and Human Lives: A Comprehensive Review

Abstract N°: 506073

Session type:





Skikda on:04-11-2023

Dear, HAMEURLAINE Meriem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Leading Order Slepton Pair Production at Hadron Colliders

Abstract N°: 504329

Session type:





Skikda on:04-11-2023

Dear, BERREHAIL Chems Eddine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Limit cycles for autonomous differential equations of sixth order

Abstract N°: 492518

Session type:





Skikda on:04-11-2023

Dear, BOUSLAH Zineb

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Limit cycles for differential systems in R5 VIA averaging theory

Abstract N°: 492497

Session type:





Skikda on:04-11-2023

Dear, CHEBLI Abdelhak

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Magnetic and structural properties of the nanostructured Ni80Cr20 powders

Abstract N°: 505475

Session type:





Skikda on:04-11-2023

Dear, CHATTI Zoubir

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Magnetic characterization of granites used in the construction of Roman columns in Tipaza and Cherchell (North Algeria) and their classification

Abstract N°: 492662





Skikda on:04-11-2023

Dear, BENMEDDAH Nabila

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Magnetism and electronic properties in iron oxypnictides: An ab initio inverstigation

Abstract N°: 505839

Session type:





Skikda on:04-11-2023

Dear, BENMEDDAH Nabila

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Magnetism and electronic properties in iron pnictides: An ab initio inverstigation

Abstract N°: 504838

Session type:





Skikda on:04-11-2023

Dear, BELLILI Nadira

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Manufacture and properties of ressources renouvelables -reinforced polymer composites

Abstract N°: 503991

Session type:





Skikda on:04-11-2023

Dear, KHENNICHE Ghania

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Mathematical and numerical study of a nonlinear heat transfer model and application

Abstract N°: 492672

Session type:





Skikda on:04-11-2023

Dear, BOUTABIA Nedjoua

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Mechanochemically activated hematite-magnesium powders mixture.

Abstract N°: 504880

Session type:





Skikda on:04-11-2023

Dear, BOUREGHIDA Ahlem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Melting process in triplex-tube thermal energy storage system using multiple PCMs

Abstract No: 504304

Session type:





Skikda on:04-11-2023

Dear, BOUHALI Hosna

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Mesoporous phases obtained from non ionic surfactant

Abstract N°: 504889

Session type:





Skikda on:04-11-2023

Dear, BADIAA Bouider

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Metal organic framework/graphene oxide hybrid functionalized Poly(lactic acid) membranes: A promising environmentally friendly water treatment material

Abstract N°: 505372





Skikda on:04-11-2023

Dear, BOUSSAHA Asma

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Microstructure and corrosion behavior of Ni-P nanostructured coatings

Abstract N°: 504319

Session type:





Skikda on:04-11-2023

Dear, SAAD BEKHOUCHE Ahlem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Microstructure and thermal properties of the mechanically alloyed Al-Mn-Cu powders

Abstract No: 504784

Session type:





Skikda on:04-11-2023

Dear, AZZAZA Sonia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Mictrostructural study of nanocrystalline Fe-9Ni powders: Rietveld analysis

Abstract N°: 504998

Session type:





Skikda on:04-11-2023

Dear, KHELFAOUI MALIKA

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Mineralogical composition of mine wastes using X-fluorescence ray and X-ray diffraction techniques

Abstract N°: 504702

Session type:





Skikda on:04-11-2023

Dear, MOKRANI Khawla

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

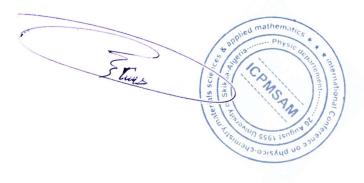
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Modeling non-equilibrium discharge and hydrogen production in a dual frequency capacitively coupled radio-frequency methane plasma

Abstract No: 501917





Skikda on:04-11-2023

Dear, BOUZID Fayã§al

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Modeling of a 4H-SiC-based N/P junction betavoltaic cell

Abstract N°: 503792

Session type:





Skikda on:04-11-2023

Dear, YACEF Rachid

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Modélisation du polymère (SeNSN)x (x=1,2,3,4,5)- conductivité et supraconductivité au niveau DFT.

Abstract N°: 498873

Session type:





Skikda on:04-11-2023

Dear, MAAROUF Saliha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Modelling and comparison of standalone PV systems with battery/supercapacitor hybrid energy storage system

Abstract N°: 493655

Session type:





Skikda on:04-11-2023

Dear, AGSOUS Maissa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Modification of the fluorohydroxyapatite with chitosane at different amounts.

Abstract N°: 492342

Session type:





Skikda on:04-11-2023

Dear, BENAISSA Amina

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Molecular encapsulation of aromatic compound Para Xylene

Abstract N°: 504353

Session type:





Skikda on:04-11-2023

Dear, BOUZITOUNE Razika

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Multiparametric characterization of the early stages of liver fibrosis

Abstract No: 505578

Session type:





Skikda on:04-11-2023

Dear, KABOUCHE Rima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Multi-walled Carbon nanotubes nanomaterials: Functionalization, dispersion and electrochemical deposition

Abstract N°: 504879

Session type:





Skikda on:04-11-2023

Dear, REZKALLAH Yamina

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Municipal solid waste incineration bottom ash as an additive material for raw meal of clinker

Abstract N°: 506072

Session type:





Skikda on:04-11-2023

Dear, BARKAT Fatima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Muscle movement detection

Abstract N°: 492576

Session type:





Skikda on:04-11-2023

Dear, MESSIAD Amel

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Nanocomposites for Energy Applications

Abstract N°: 505552

Session type:





Skikda on:04-11-2023

Dear, MEDJKAL Amira

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Nanomaterials for environmental applications

Abstract N°: 505547

Session type:





Skikda on:04-11-2023

Dear, ABBAS Fouzia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Nanostructure of Zn-doped TiO2

Abstract No: 505436

Session type:





Skikda on:04-11-2023

Dear, ALLOUCHE Bilel

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Natural convection in a square enclosure filled with hybrid nanofluid in the presence of heat generation/absorption effects

Abstract No: 506677





Skikda on:04-11-2023

Dear, TOUMI Manel

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Natural convection in rectangular cavity for different number of Rayleigh.

Abstract N°: 504742

Session type:





Skikda on:04-11-2023

Dear, KEHAL Youcef

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Neutron stars in teleparallel scalar tensor theories

Abstract N°: 504573

Session type:





Skikda on:04-11-2023

Dear, BENTRIDI Salah eddine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Neutronic analysis of thorium-based fuel configuration for the advanced small modular reactor CAREM-25

Abstract N°: 497055

Session type:





Skikda on:04-11-2023

Dear, MOSBAH Salima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

New material used as precursor in solar cells derives of arylene-cyano-vinylene

Abstract N°: 495622

Session type:





Skikda on:04-11-2023

Dear, TABET Ismail

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

New solar hybrid collector PVT

Abstract N°: 506696

Session type:





Skikda on:04-11-2023

Dear, HAMIANI Zohra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

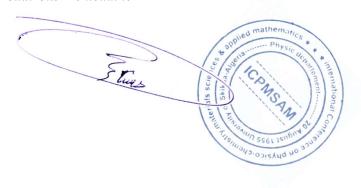
Sincerely yours,

Abstract title:

New transition metal as a catalyst for a green one pot synthesis

Abstract N°: 503918

Session type:





Skikda on:04-11-2023

Dear, LARBI Mohamed Aimen

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Noncommutative geometry of the Schwarzschild Anti-de Sitter black hole

Abstract N°: 504077

Session type:





Skikda on:04-11-2023

Dear, AMRANE Moussa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Nonlinear analysis of the response of a pile under vertical loading

Abstract No: 505777

Session type:





Skikda on:04-11-2023

Dear, ABID Lamia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Nouvelle structure SOI MESFET pour des applications en haute puissance

Abstract N°: 504867

Session type:





Skikda on:04-11-2023

Dear, LAOUET Nadjet

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Nuclear structure investigations of 90-96Zr exotic systems

Abstract No: 504807

Session type:





Skikda on:04-11-2023

Dear, KHELIFA Imene

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Numerical Algorithm for determining an unknown boundary from partial Cauchy data

Abstract N°: 492541

Session type:





Skikda on:04-11-2023

Dear, ABDELLATIF Houssemeddine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Numerical Analysis of Solidification Behavior in Phase Change Material Cylinders: Impact on Energy Storage Systems

Abstract N°: 492647

Session type:





Skikda on:04-11-2023

Dear, BEGAG Abdelaziz

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

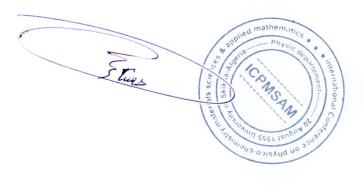
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Numerical analysis of the improvement of heat transfer for a water flow in a periodic corrugated channel with the presence of winglets (v-shaped baffles).

Abstract N°: 496775





Skikda on:04-11-2023

Dear, REDJATI Yosra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Numerical comparison between the semiclassical and exact expressions of the reduce density matrix and the Bloch propagator for a one-dimensional system trapped in a harmonic oscillator potential

Abstract No: 506061





Skikda on:04-11-2023

Dear, CHEBLI Fatiha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Numerical Investigation of Convective Heat Transfer's effect on the Melting Process of Phase Change Materials in Energy Storage Systems

Abstract No: 505359





Skikda on:04-11-2023

Dear, SLIMANE TICH TICH Mustapha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Numerical investigation of heat transfer inside a flat plate solar collector using Al2O3-water nanofluid

Abstract N°: 506769

Session type:





Skikda on:04-11-2023

Dear, LAICHI Ammar

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Numerical investigation of laminar forced convection hybrid nanofluid on heat transfer and fluid flow characteristic.

Abstract N°: 497543

Session type:





Skikda on:04-11-2023

Dear, LAOUER Abdelghani

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Numerical investigation of the effect of heating tube position on the thermal efficiency of an ice storage system

Abstract N°: 505353

Session type:





Skikda on:04-11-2023

Dear, SAYOUD Nesrine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

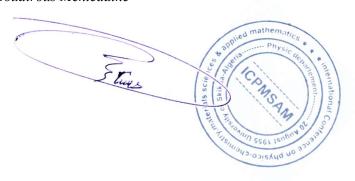
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Numerical investigation of thermal energy storage performance in an elliptical container with multiple phase change materials (PCMs)

Abstract N°: 504263





Skikda on:04-11-2023

Dear, YOUSFI Mahdia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Numerical simulation of acetone evaporation

Abstract N°: 505551

Session type:





Skikda on:04-11-2023

Dear, TOUMI Manel

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Numerical simulation of double-diffusion influence of buoyancy ratio N=0.8 AT RA=105.

Abstract No: 504476

Session type:





Skikda on:04-11-2023

Dear, KOUICEM Imene

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Numerical simulation of solar concentrators for Nd: YAG sun pumped lasers

Abstract N°: 504654

Session type:





Skikda on:04-11-2023

Dear, BEN OTHMANE Djemaa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Numerical simulations of p-spray doping concentration effects on the n-on-p planar pixel sensors Performance

Abstract N°: 492884

Session type:





Skikda on:04-11-2023

Dear, TAZROUT Housseyn

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Numerical solution and algorithm performance

Abstract N°: 493799

Session type:





Skikda on:04-11-2023

Dear, BELAIB Mohamed Nedjmeddine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Numerical study of a round jet impinging on a plate equipped with small vortex generator

Abstract N°: 492627

Session type:





Skikda on:04-11-2023

Dear, CHEBLI Fatiha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Numerical study of convective heat transfer during melting of phase change material (PCM) in energy storage system

Abstract N°: 505502

Session type:





Skikda on:04-11-2023

Dear, BELAIB Mohamed Nedjmeddine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Numerical study of Heat Transfer of an axisymmetric and Turbulent Jet Impingement On a Plate Equipped with Tab

Abstract N°: 505569

Session type:





Skikda on:04-11-2023

Dear, LALAYMIA Imene

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Obtaining and evaluating fibers from the flower stalk of the agave plant for potential biocomposite substitutes

Abstract N°: 504298

Session type:





Skikda on:04-11-2023

Dear, ADDALI Sabah el houda

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Optimization of a source-detector measurement configuration: monte carlo simulation and experimental measurement

Abstract N°: 505955

Session type:





Skikda on:04-11-2023

Dear, BOUFRIOUA Amira

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Optimization of operating parameters for the crystallization of a pharmaceutical compound

Abstract No: 504081

Session type:





Skikda on:04-11-2023

Dear, BENYAMINA Imene

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Optimization of the physical and optical properties of a composite based TiO2 for its photocatalytic application with natural light

Abstract No: 501837





Skikda on:04-11-2023

Dear, KEHAL Abir

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Particle creation by an electric field in an expanding universe with arbitrary dimensions.

Abstract N°: 504639

Session type:





Skikda on:04-11-2023

Dear, KIRAT Soulaf

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Particle creation in noncommutative QED: Second order correction

Abstract N°: 504216

Session type:





Skikda on:04-11-2023

Dear, DERBAL Chaima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Performance optimization of a propane refrigeration cycle of the natural gas liquefaction process

Abstract N°: 506100

Session type:





Skikda on:04-11-2023

Dear, BOUADI Abdelkader

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Periodic solutions of Euler equation for Macro-Economic models

Abstract No: 504771

Session type:





Skikda on:04-11-2023

Dear, REZIG Walid

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

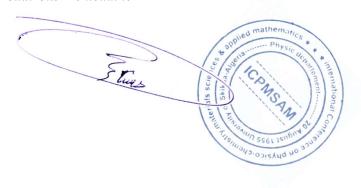
Sincerely yours,

Abstract title:

Photocatalytic degradation of textile dye using diatomite doped iron oxide hybrid photocatalyst

Abstract N°: 492450

Session type:





Skikda on:04-11-2023

Dear, KIHAL Imen

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Photo-production de l?hydrogène par CdMn2O4 sous irradiation de lumière visible

Abstract No: 502084

Session type:





Skikda on:04-11-2023

Dear, KIHAL Imen

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

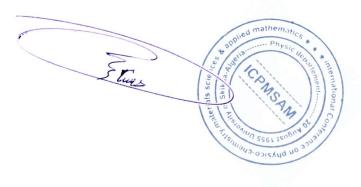
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Photo-production de l?hydrogène par CdMn2O4 sous irradiation de lumière visible Photo-production de l?hydrogène par CdMn2O4 sous irradiation de lumière visible

Abstract No: 506108





Skikda on:04-11-2023

Dear, MEDKOUR Youcef

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

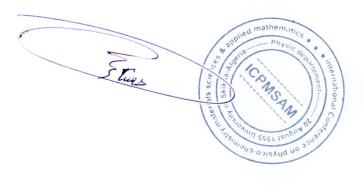
Sincerely yours,

Abstract title:

Physical properties of ABA2ALO4 semiconductor (A=LI AND NA); an ab-initio study

Abstract N°: 505450

Session type:





Skikda on:04-11-2023

Dear, CHOUIT Fairouz

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

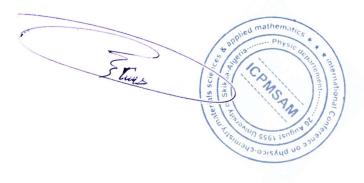
Sincerely yours,

Abstract title:

Physical properties studies of Lead Telluride PbTe by first principle calculations

Abstract N°: 505593

Session type:





Skikda on:04-11-2023

Dear, FARES Sara

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Physico-chemical and Mechanical Properties of Ti-N and Zr-N Binary Systems

Abstract N°: 504728

Session type:





Skikda on:04-11-2023

Dear, ALI ZERROUKI Ahmed

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Potential of unconventional gas in Algeria and exploitation techniques

Abstract No: 504381

Session type:





Skikda on:04-11-2023

Dear, ZEGHIOUD Fatima zohra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

precipitation in a deformed and treated aluminum alloy 2024

Abstract N°: 503814

Session type:





Skikda on:04-11-2023

Dear, HADJAB Moufdi

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

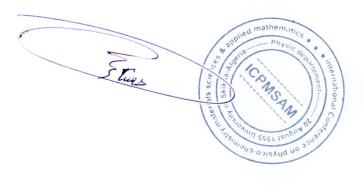
Sincerely yours,

Abstract title:

Prediction of structural, elastic and optical properties of Mg3ZnO4: DFT calculations

Abstract N°: 493171

Session type:





Skikda on:04-11-2023

Dear, HAMADA Hakim

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Prediction of the boiling point of sulfides

Abstract N°: 505377

Session type:





Skikda on:04-11-2023

Dear, BADIS Dalila

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Preparation and characterization of an Algerian biomass for the elimination of acetic acid

Abstract N°: 492611

Session type:





Skikda on:04-11-2023

Dear, BENMESLI Samia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Preparation and characterization of biocomposites: walnut shell flour, common reed flour/high density polyethylene

Abstract N°: 504047

Session type:





Skikda on:04-11-2023

Dear, ZAIOU Sounia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

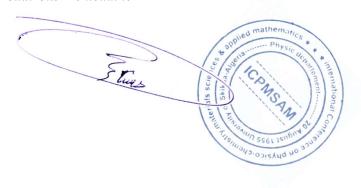
Sincerely yours,

Abstract title:

Preparation and characterization of resistant Wollastonite

Abstract N°: 504477

Session type:





Skikda on:04-11-2023

Dear, MEKIMAH Meriem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Preparation and investigation of structural properties of lanthanum cuprate doped with bismuth as cathode material for SOFC

Abstract N°: 492659





Skikda on:04-11-2023

Dear, KAMLI Kenza

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Preparation of Copper Zinc Sulphide for solar cells application's

Abstract N°: 501393

Session type:





Skikda on:04-11-2023

Dear, BOUFELGHA Fayssal

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Preparation of natural fibers for polymer reinforcement

Abstract N°: 504479

Session type:





Skikda on:04-11-2023

Dear, BEKHIEKH Imane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Preparation of wollastonite from local Algerian raw materials

Abstract N°: 497949

Session type:





Skikda on:04-11-2023

Dear, BOUDEN Hanane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Preparation, Physical and optical properties of EU+3 doped Antimony glasses

Abstract N°: 506382

Session type:





Skikda on:04-11-2023

Dear, ZAIEM Slimane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Production of scalar particles on noncommutative de Sitter space-time

Abstract N°: 499497

Session type:





Skikda on:04-11-2023

Dear, BENACHOUR Mohamed Cherif

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Propriétés optiques et photo catalytiques de films minces de TiO2 dopés au Fe3+ préparés par trempage sol-gel

Abstract N°: 505539

Session type:





Skikda on:04-11-2023

Dear, OUADAH Elaid

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

PropriÉtÉs Structurales et Optiques des Couches Minces de WO3:Sn(1%) Comme un Matériau de Protection Visible

Abstract N°: 506447

Session type:





Skikda on:04-11-2023

Dear, ABDELOUAHAB Mohamed

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Quantum entanglement in the presence of massive and charged bodies

Abstract No: 495001

Session type:





Skikda on:04-11-2023

Dear, BOUHILA Ghania

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Radioactivity Levels and Health Risks due to Radionuclides in the Soil of Beni Haroun dam, Northwestern Algeria

Abstract N°: 504882

Session type:





Skikda on:04-11-2023

Dear, BOUNOUALA Mohamed

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Recyclage des rejets miniers issus de l'usine d'enrichissement des minerais de phosphate de Djebel Onk somiphos -Tébessa

Abstract No: 492660





Skikda on:04-11-2023

Dear, BOUNOUALA Mohamed

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Recycling of mining waste from the Djebel Onk somiphos - Tébessa phosphate ore enrichment plant

Abstract No: 492761

Session type:





Skikda on:04-11-2023

Dear, CHENOUF Meriem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Reduction of 4-nitrophenol on supported gold catalysts prepared by two different methods

Abstract N°: 504393

Session type:





Skikda on:04-11-2023

Dear, KHEMIS Oussama

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Reduction of metoclopramide compounds concentrations in water intended for human consumption by activated carbon

Abstract N°: 493262

Session type:





Skikda on:04-11-2023

Dear, BAOUCHE Nabil

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Relic density of vector dark matter model

Abstract No: 495516

Session type:





Skikda on:04-11-2023

Dear, BENHACHEM Fatima Zahra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Removal of cationic dye using the natural clay of Maghnia

Abstract No: 492361

Session type:





Skikda on:04-11-2023

Dear, EL AKEB Kheira

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Removal of Evans Blue by a layered double hydroxide material

Abstract N°: 497465

Session type:





Skikda on:04-11-2023

Dear, SID-SAHTOUT Naziha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Removal of organic pollutants by a new amorphous composite material

Abstract No: 504076

Session type:





Skikda on:04-11-2023

Dear, BAALI Nacera

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Revalorization of green tea and coffee waste into antioxidant products

Abstract N°: 505835

Session type:





Skikda on:04-11-2023

Dear, MENASRI Abdellah

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Robust chaos in lozi maps with max function and its applications

Abstract N°: 494490

Session type:





Skikda on:04-11-2023

Dear, MOHAMEDI Madjeda

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Role of Ag thickness on microstructural and optoelectronic properties of confocal sputtered AZO/Ag/AZO multilayer structures

Abstract No: 500924





Skikda on:04-11-2023

Dear, ROUAG Ahlam

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Scalar phi-four theory and quantum gravity

Abstract No: 500644

Session type:





Skikda on:04-11-2023

Dear, ALIA Khaoula

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Schiff's bases as multifunctional materials: synthesis, characterization, and emerging applications

Abstract N°: 505361

Session type:





Skikda on:04-11-2023

Dear, MOURES Nadjiba

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

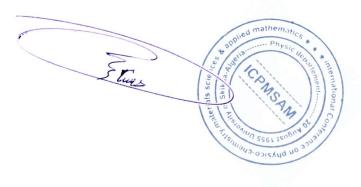
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Schwinger pair creation in monolayer graphene in the combination of an electromagnetic plane wave and a parallel magnetic field

Abstract N°: 504679





Skikda on:04-11-2023

Dear, FARHI Aymen

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Shear behavior of treated jute-reinforced composite

Abstract N°: 500989

Session type:





Skikda on:04-11-2023

Dear, BENKHANOUCHE Zoubir

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

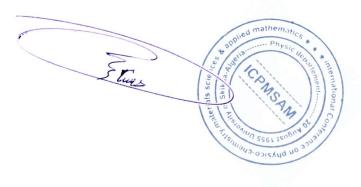
Sincerely yours,

Abstract title:

Simulation by the siesta code of the electronic and magnetic properties of graphene-based nanoribbons

Abstract N°: 505431

Session type:





Skikda on:04-11-2023

Dear, BOULIFA Iliasse

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Simulation of the dynamic behavior of a spheroidal graphite cast iron destined for the industry of a wind turbine mast

Abstract No: 498301

Session type:





Skikda on:04-11-2023

Dear, BOUSLAH Zineb

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Simultaneous reconstruction of shape and impedance in corrosion detection

Abstract No: 492820

Session type:





Skikda on:04-11-2023

Dear, LABDELLI Boutaleb

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Sinx passivation deposited by pecvd on a P-type monocrystalline silicon emitter

Abstract N°: 506149

Session type:





Skikda on:04-11-2023

Dear, NEDJAH Nawel

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Slaughterhouse waste conversion process and green energy production: Economic and Environmental Approach

Abstract N°: 504509

Session type:





Skikda on:04-11-2023

Dear, SEDRATI Rafik

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Solar variability and cosmic rays: Correlations over a 125-year record

Abstract N°: 503111

Session type:





Skikda on:04-11-2023

Dear, LOUNAS Oualid

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Solidification/stabilization treatment for organic waste immobilization in Algerian petroleum drill cuttings: optimization and acceptance tests for landfilling

Abstract N°: 492931





Skikda on:04-11-2023

Dear, NEZZARI Younes

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Solution flow rate influence on properties of cobalt oxide thin films deposited by spray pyrolysis

Abstract No: 504868

Session type:





Skikda on:04-11-2023

Dear, CHERIET Loubna

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Solution to the Ermakov-Pinny equation and particle creation in time dependent electric field

Abstract N°: 504375

Session type:





Skikda on:04-11-2023

Dear, DEKKICHE Ghania

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Sonochemical Synthesis of NiO Nanoparticles

Abstract N°: 492692

Session type:





Skikda on:04-11-2023

Dear, BOUCHEMA Dalila

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

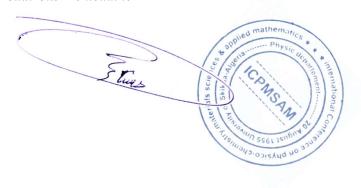
Sincerely yours,

Abstract title:

Spatio-temporal transformation following the de Broglie-Bohm theory

Abstract N°: 506914

Session type:





Skikda on:04-11-2023

Dear, KALLI Siham

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Spectral propreties of nls galaxies

Abstract N°: 497603

Session type:





Skikda on:04-11-2023

Dear, MESSIKH Chahrazed

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Stability in Timoshenko system with thermoelasticity type III under memory damping terms

Abstract N°: 492549

Session type:





Skikda on:04-11-2023

Dear, BENABDELLAZIZ Ourdia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Static mixers as warmth exchangers in fluid processes

Abstract N°: 492545

Session type:





Skikda on:04-11-2023

Dear, ROUABHIA Tarek Imed

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Statistical properties of the one-dimensional Dirac oscillator in Rindler space-time

Abstract N°: 492607

Session type:





Skikda on:04-11-2023

Dear, MATTALLAH Sabrina

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Statistical study of the damage to a loaded dry mechanical contact

Abstract N°: 506906

Session type:





Skikda on:04-11-2023

Dear, BAKHTATOU Ali

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

STRAIN-ENGINEERING THE ELECTRONIC properties and anisotropy of germanium diselenide (\hat{I}^2 -GeSe2) and germanium disulfide (?-GeS2) monolayers

Abstract N°: 504843





Skikda on:04-11-2023

Dear, GHERBI Khouloud

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Structural and Electronic Properties of Ba1-xSrxO by DFT Calculations

Abstract N°: 505400

Session type:





Skikda on:04-11-2023

Dear, KERBICHE Hind

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Structural and electronic properties of Sr3BiAs

Abstract N°: 505479

Session type:





Skikda on:04-11-2023

Dear, SAADALLAH Yaakoub

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

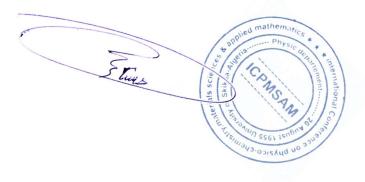
Sincerely yours,

Abstract title:

Structural and magnetic properties of new iron(II)-cobalt(II) complexes

Abstract No: 497821

Session type:





Skikda on:04-11-2023

Dear, BENAISSA Sihem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Structural and microstructural properties of equiatomic iron phosphides

Abstract N°: 505368

Session type:





Skikda on:04-11-2023

Dear, KARKOUR Selma

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Structural electronic and optical properties of cdrh2o4 spinel oxide

Abstract N°: 492710

Session type:





Skikda on:04-11-2023

Dear, MESSALAOUI Hesna

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Structural studies and biological evaluation of 4-aminiumantipyrine dihydrogenphosphate monohydrate (4aapdhp)

Abstract N°: 492652

Session type:





Skikda on:04-11-2023

Dear, FALEK Wahiba

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Structural study and spectroscopic analysis of charge transfer for several polymorphs of the (TTF) (TNF) complexs

Abstract N°: 505622

Session type:





Skikda on:04-11-2023

Dear, ABDI Hanane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Structural, electronic and magnetic properties of Half Heusler VNiBi using FP-LAPW method.

Abstract N°: 504865

Session type:





Skikda on:04-11-2023

Dear, SASSOUI Khadidja

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Structural, electronic properties of quaternary alloys semiconductor chalcopyrite materials using DFT.

Abstract N°: 494011

Session type:





Skikda on:04-11-2023

Dear, SENOUCI Yasmine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Structural, Optical and electrical properties of Aluminum-doped Zinc oxide

Abstract No: 505747

Session type:





Skikda on:04-11-2023

Dear, GUERMAT Noubeil

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Structural, optical and electrical properties of sprayed CuO thin films: influence of Co-doping

Abstract N°: 505323

Session type:





Skikda on:04-11-2023

Dear, SMILI Soumia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Structural/microstructural and morphological study of Fe-Cu-Zn-Sn powders mixture prepared by high energy ball milling

Abstract No: 495612





Skikda on:04-11-2023

Dear, BENAHSENE Amani Hind

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Structure-Proeprties relationship: NLO properties of three new hybrid organic-inorganic compounds of dapsone

Abstract No: 505574

Session type:





Skikda on:04-11-2023

Dear, BOUSSAHA El Hadi

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

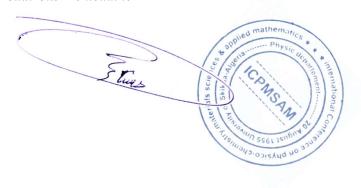
Sincerely yours,

Abstract title:

Study and Modeling of a Cleaning in Place Product Behavior for Industrial Boiler

Abstract N°: 506903

Session type:





Skikda on:04-11-2023

Dear, BENMAKRELOUF Hind

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Study of Filamentation Instability in Relativistic Plasmas.

Abstract N°: 492588

Session type:





Skikda on:04-11-2023

Dear, TAYEB HALAIS Wissem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Study of physical properties based on sp-dft theory for co-doped MgO with EU-TM

Abstract N°: 505922

Session type:





Skikda on:04-11-2023

Dear, CHAREF Ines

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Study of structural and electronic properties of binary compounds based on element III-V by the ?FP-LAPW? method.

Abstract N°: 500615

Session type:





Skikda on:04-11-2023

Dear, DAKHOUCHE Ikram

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Study of the effectiveness of an organic inhibitor against corrosion in HCl acid of XC48 steel's surface with electrochemical characterization

Abstract No: 493191





Skikda on:04-11-2023

Dear, CHABOU Nadjet

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Study of the Effects of Annealing Temperature on the Properties of Zinc sulfide Thin Films Grown by chemical bath deposition Technique

Abstract N°: 492485





Skikda on:04-11-2023

Dear, LAHMAR Seifeddine Mehdi

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Study of the effects of mineral additions on the behavior of untreated and heat-treated high-performance concrete

Abstract No: 495484

Session type:





Skikda on:04-11-2023

Dear, BENACHOUR Naima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Study of the Inhibitory Efficacy of an Expired Antibiotic in an Acidic Environment

Abstract N°: 506063

Session type:





Skikda on:04-11-2023

Dear, EL BAA Mohamed

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Study of the inhomogeneity of HTS pellets in terms of Jc

Abstract N°: 504651

Session type:





Skikda on:04-11-2023

Dear, DADDA Noureddine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Study of the microstructure of (Co2Mn)40Ni60 powders used as an oxidizing agent for methylene blue assisted by ultrasound

Abstract No: 506124





Skikda on:04-11-2023

Dear, DELIOU Adel

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Study of the performance of a symmetric solar still

Abstract N°: 492447

Session type:





Skikda on:04-11-2023

Dear, GUIRA Kheira

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

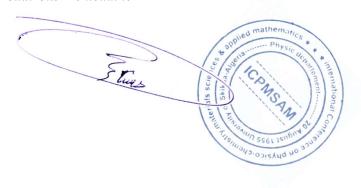
Sincerely yours,

Abstract title:

Study of the structural and electrical properties of the new ceramic system

Abstract N°: 496245

Session type:





Skikda on:04-11-2023

Dear, SLATNIA Randa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Study of the Structural and Morphological Properties of Nickel Sulfide Thin Films Used in Supercapacitors

Abstract N°: 504050

Session type:





Skikda on:04-11-2023

Dear, Hamadi Fouzia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

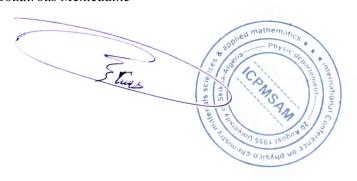
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Study of the structural, optical and electrical properties of fluorine-doped SnO2 thin films prepared by reactive chemical spray deposition

Abstract No: 505511





Skikda on:04-11-2023

Dear, CHEKROUD Hassina

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Study the retention efficiency of the dye on the Bentonite

Abstract No: 506881

Session type:





Skikda on:04-11-2023

Dear, DEBACHE Loubna

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

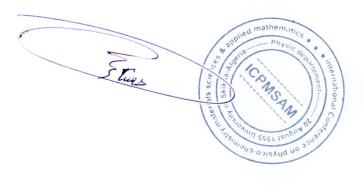
Sincerely yours,

Abstract title:

Study the structural and optical properties of ternary compounds of the kesterite structure as a function of temperature

Abstract N°: 504835

Session type:





Skikda on:04-11-2023

Dear, ZEROUALI Madiha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Study thin layer of CuO/CuAlO2/Al2O3 in photocatalysis application

Abstract N°: 492983

Session type:





Skikda on:04-11-2023

Dear, BOUKHROUF Hadjer

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

SU(4)/Sp(4) composite Higgs and their EFT interpretation

Abstract N°: 504519

Session type:





Skikda on:04-11-2023

Dear, MOUDJARI Maroua

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

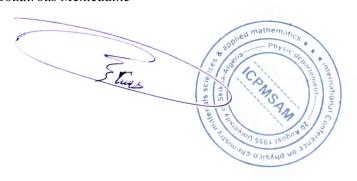
Sincerely yours,

Abstract title:

Substitution of sand with a rate of cement and their impact on the durability of concrete

Abstract No: 504186

Session type:





Skikda on:04-11-2023

Dear, NAILI Noura

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Supramolecules as a potential solution for BTEX elimination: A theoretical study

Abstract N°: 504325

Session type:





Skikda on:04-11-2023

Dear, BOULGUEMH Imed Eddine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Syntheses, structures and biological properties of two new copper (II) -based complexes with schiff base ligand

Abstract N°: 493362

Session type:





Skikda on:04-11-2023

Dear, BENOUALI Mohamed ElAmine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis and application of nickel Nano-composite

Abstract N°: 503323

Session type:





Skikda on:04-11-2023

Dear, BOUKEZZOULA Narimane Marwa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis and application of Single-Molecule Magnets constructed by salen-type ligand.

Abstract N°: 500667

Session type:





Skikda on:04-11-2023

Dear, HOUAIDJI Naoual

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis and characterisation of Mn doped FTO thin films deposited by Spray pyrolysis method

Abstract N°: 506181

Session type:





Skikda on:04-11-2023

Dear, CHERAITIA Oumaima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis and Characteristics of Aluminum-Doped Zinc Oxide (AZO) Thin Films

Abstract N°: 493075

Session type:





Skikda on:04-11-2023

Dear, DIAF Rayane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis and Characterization of a Novel Composite Based on Lignocellulosic Natural Materials for Organic Pollutant Adsorption

Abstract N°: 504288





Skikda on:04-11-2023

Dear, SOFIANE Bouheroum

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis and characterization of a novel copper(II) coordination polymer utilizing gamma amino acid

Abstract N°: 505040

Session type:





Skikda on:04-11-2023

Dear, FELLAH Mamoune

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis and characterization of copper oxide (CuO) and reduced copper oxide (Cu2O) nanoparticles produced for photovoltaic application

Abstract N°: 505512





Skikda on:04-11-2023

Dear, DADDA Noureddine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis and characterization of Cu doped ZnO thin films

Abstract N°: 506125

Session type:





Skikda on:04-11-2023

Dear, TOUAFEK Naima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis and characterization of graphene oxide using hummers method

Abstract No: 504088

Session type:





Skikda on:04-11-2023

Dear, ATTAF Sonia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis and Characterization of Ni doped CuO Nanoparticles using Sol Gel Method: application photo catalytic

Abstract N°: 504379

Session type:





Skikda on:04-11-2023

Dear, ATTAF Sonia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis and Characterization of Ni doped CuO Nanoparticles: application photo catalytic

Abstract N°: 505416

Session type:





Skikda on:04-11-2023

Dear, SBAIHI Amira

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

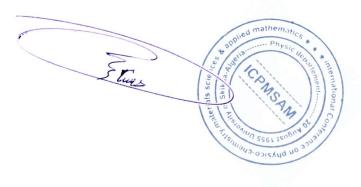
Sincerely yours,

Abstract title:

Synthesis and Characterization of nickel sulfide thin films using a Spray Pyrolysis Technique

Abstract N°: 505525

Session type:





Skikda on:04-11-2023

Dear, CHETTAH Wissame

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis and characterizations of Zn and Zn-C nanoparticles supported on activated-TiO2 for an application in photocatalysis.

Abstract N°: 504382





Skikda on:04-11-2023

Dear, GHICHI Nadir

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

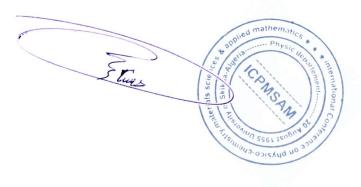
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis and crystal structures of two 1H-benzo[d]imidazole derivatives: DFT and anti- corrosion studies, and Hirshfeld surface analysis

Abstract No: 495207





Skikda on:04-11-2023

Dear, KHELFANE Amar

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis and luminescent properties of Eu3+ doped Lu2WO6 red phosphors

Abstract N°: 502748

Session type:





Skikda on:04-11-2023

Dear, FELLAHI Zineb

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis and physico-chemistry analysis of new copper complex 'Bis{Bis(1-((E)-(3-methoxyphenyl)diazenyl)naphthalen-2-yloxy)}di-copper'

Abstract No: 493898





Skikda on:04-11-2023

Dear, SAADALLAH Yaakoub

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis and Structural investigations, of new magnetic and/or luminescent molecular materials

Abstract N°: 497808

Session type:





Skikda on:04-11-2023

Dear, LASKRI Amina

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis and study of transparent conductive oxides (OTC) of ZnO type intended for the production of cells photovoltaics.

Abstract N°: 505618





Skikda on:04-11-2023

Dear, BENALIOUA Bahia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis of a new composite material and its application in the degradation of rhodamine B under visible light irradiation

Abstract No: 500814





Skikda on:04-11-2023

Dear, ROGUAI Sabrina

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis of CuO Nps for Photocatalytic Applications

Abstract N°: 492658

Session type:





Skikda on:04-11-2023

Dear, AMIOUR Imene

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis of Forsterite Powders by Solid State Reaction

Abstract N°: 505749

Session type:





Skikda on:04-11-2023

Dear, CHERAITI Abdallah

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis of polyaniline and composites by chemical and electrochemical oxidative polymerization

Abstract N°: 504365

Session type:





Skikda on:04-11-2023

Dear, SOLTANI Soufiane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis of pristine and doped zinc oxide nanoparticles and their application of remediation of methylene blue from wastewater

Abstract No: 505568





Skikda on:04-11-2023

Dear, NOUADRI Nihad

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis of titanium oxide nanotubes via anodic oxidation method and their efficacy in optoelectronic applications.

Abstract N°: 493074

Session type:





Skikda on:04-11-2023

Dear, HARBI Imen

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis, characterisation and application of a novel clay-based adsorbent for the removal of malachite green dye

Abstract N°: 503734

Session type:





Skikda on:04-11-2023

Dear, HAFIRASSOU Anissa Zohra

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis, characterization and Antifungal Activity of Fe3O4 nanoparticles

Abstract No: 501877

Session type:





Skikda on:04-11-2023

Dear, SABEG Yasmina

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis, characterization of mixed -ligands adenine-phenanthroline complex

Abstract N°: 496568

Session type:





Skikda on:04-11-2023

Dear, ROUAG Raounek

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis, characterization, crystal structure and magnetic properties of the first dapson molecule copper coordination complex.

Abstract N°: 504373





Skikda on:04-11-2023

Dear, MALLEM Nada

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis, crystal structure and magnetic properties of a new organic-inorganic hybrid compound with high density \ddot{I} ? electron

Abstract No: 496930





Skikda on:04-11-2023

Dear, BENZITOUNI Ines

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Synthesis, spectral characterization, crystal structure and Hirshfeld surface analysis of 2-(2-hydroxyphenyl)quinoline-6-sulfonamide

Abstract N°: 504362





Skikda on:04-11-2023

Dear, BELOUADAH Naima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Systematic study of the (n, p) reaction cross section for nickel isotopes

Abstract N°: 505632

Session type:





Skikda on:04-11-2023

Dear, NEMDILI Hacen

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The antidepressant effects of the natural product alkaloids. A DFT and molecular docking investigation

Abstract N°: 505768

Session type:





Skikda on:04-11-2023

Dear, FOUL Sihem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

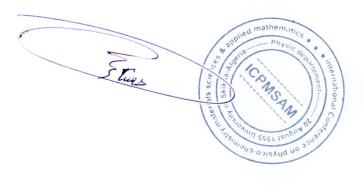
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The contribution of shell correction of targets Al(13,27), Cu(29,63), Au(79,197) in the calculation of stopping power of charged particles H(1,1), He(2,4), Li(3,7), C(6,12), O(8,16) for speeds VOZ(1,2/3)

Abstract N°: 504175





Skikda on:04-11-2023

Dear, MEKHNACHE Mounira

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The dispersion energy parameters, linear and nonlinear optical properties of transparent Cr:ZnO thin films

Abstract No: 505581

Session type:





Skikda on:04-11-2023

Dear, CHEHAT Nour El Houda

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The effect of photo-degradation on materials for photovoltaic

Abstract No: 505786

Session type:





Skikda on:04-11-2023

Dear, AKKAR Meriem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The effect of platinium and silver deposits in the photocatalytic oxidation of amoxicillin.

Abstract N°: 492723

Session type:





Skikda on:04-11-2023

Dear, LAKRI Amel

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The effect of pressure on the physical properties of the half-Heusler compound FeVSb

Abstract No: 505881

Session type:





Skikda on:04-11-2023

Dear, BENZEROUK Hayet

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

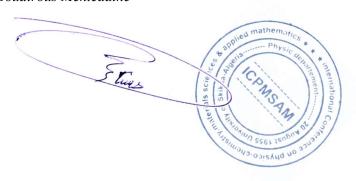
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The effects of the concentration and thermal treatment on structural and opto-electrical properties of ZnO thin films obtained by spray

Abstract No: 505614





Skikda on:04-11-2023

Dear, LACHELAK Boutheyna

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The erosion rate Analysis of a two-phase flow (gas/solid) in a bent pipeline

Abstract N°: 497252

Session type:





Skikda on:04-11-2023

Dear, BENTALEB Amina

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The influence of spartium junceum fibres modified with treatment alkalin on the properties of high impact polystyren composites

Abstract No: 500694





Skikda on:04-11-2023

Dear, SLIMANI Amel

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The interface dynamic (silicon /electrolyte) during the silicon electrodissolution in hydro fluohydric (HF) solution

Abstract No: 505501

Session type:





Skikda on:04-11-2023

Dear, CHIKHI Sara

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The linear stability study of short-crested interfacial waves with for several wave steepness using Collocation method

Abstract N°: 492678

Session type:





Skikda on:04-11-2023

Dear, ZERGANE Said

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The Location of Wind Turbines in a Wind Farm in the Atmospheric Boundary Layer

Abstract N°: 500075

Session type:





Skikda on:04-11-2023

Dear, AYACHI Ahmed Abdelhakim

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The process of synthesis and characterization of chitosan nanoparticles

Abstract N°: 501832

Session type:





Skikda on:04-11-2023

Dear, Grimed HOURIA

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The structural and electronic Properties of CoPt3 Compound

Abstract N°: 497407

Session type:





Skikda on:04-11-2023

Dear, GRISSI Khadidja

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The study aims to explore the removal of a cationic dye from an aqueous medium using electrooxidation on a natural support

Abstract N°: 493158





Skikda on:04-11-2023

Dear, SAADALLAH Yaakoub

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

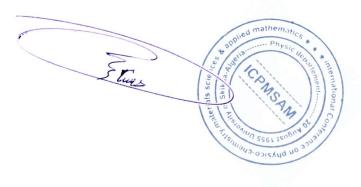
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The synthesis, molecular and supramolecular structures, and photoluminescence properties of three complexes containing 4-amino-3,5-bis(pyridin-2-yl)-1,2,4-triazole and polynitrile ligands

Abstract N°: 492512





Skikda on:04-11-2023

Dear, BAOUCHE Nabil

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The triple Higgs self-couplings of the hidden SU(2) vector dark matter model

Abstract N°: 497231

Session type:





Skikda on:04-11-2023

Dear, ZOUIED Daoiya

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The Use of pulicaria odora plant extract as a corrosion inhibitor and their synthesis for photocatalytic application

Abstract N°: 505619

Session type:





Skikda on:04-11-2023

Dear, Ketfi Mohamed El Amine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Theoretical analysis of structural, optoelectronic and magnetic properties of ABO2 Delafossite semiconductor

Abstract N°: 506912

Session type:





Skikda on:04-11-2023

Dear, MEGHCHOUCHE Houssam

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Theoretical insight into the physical properties of new materials suitable for spinntronic devices

Abstract N°: 504812

Session type:





Skikda on:04-11-2023

Dear, BOULECHFAR Rahima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Theoretical investigation of the ground states properties of Fe-Pt alloy.

Abstract No: 504041

Session type:





Skikda on:04-11-2023

Dear, TAGUIDA Nesrine

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Theoretical investigations of electronic and optical properties of CdSnP2 using DFT calculations

Abstract N°: 506423

Session type:





Skikda on:04-11-2023

Dear, ABDELDJEBAR Hasnia

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Theoretical study of the physico-chemical properties of a new semiconductor material based on carbazole units.

Abstract N°: 492609

Session type:





Skikda on:04-11-2023

Dear, KESSENTINI Nour El Houda

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Theoretical study of the pressure broadening phenomenon of resonance lines of alkali metals evolving in rare gases

Abstract N°: 493069

Session type:





Skikda on:04-11-2023

Dear, BLILITA Sofiane

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

theoretical study of the properties of MAX phase materials

Abstract N°: 502934

Session type:





Skikda on:04-11-2023

Dear, BOUABBACI Hayet

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Theoretical study of the relationship between electronegativity and optical properties of ogranic molecule

Abstract N°: 492985

Session type:





Skikda on:04-11-2023

Dear, BENIDIR Meriem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Thermoelectric properties of mixed oxides

Abstract N°: 493246

Session type:





Skikda on:04-11-2023

Dear, KIMOUCHE Selma

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Thin layer quantization method for particle contrained on a cone in time dependent magnetic field.

Abstract N°: 504523

Session type:





Skikda on:04-11-2023

Dear, ROGUAI Sabrina

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Tin oxide thin films by spray pyrolysis for photovoltaic application

Abstract N°: 492657

Session type:





Skikda on:04-11-2023

Dear, REKKACHE Hadjer

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

TITLE: Characterizations of copper-based nanomaterials

Abstract N°: 493537

Session type:





Skikda on:04-11-2023

Dear, BENBRIKA Chaima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Title: effects of barium doping on optical and photocatalytic properties of bit aurivillius

Abstract N°: 505497

Session type:





Skikda on:04-11-2023

Dear, BENKHANOUCHE Zoubir

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Transition Metal Adsorption on Armchair Carbon Nanoribbons: A Density Functional Theory Study

Abstract N°: 505358

Session type:





Skikda on:04-11-2023

Dear, BENAKCHA Mansoura

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Treatment of wastewater from a surface spring by coagulation flocculation with aluminum sulfate

Abstract No: 492501

Session type:





Skikda on:04-11-2023

Dear, SAHNOUNE Derradji

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Trevorit (NiFe2O4) Structural, Morphological, and Properties.

Abstract N°: 492847

Session type:





Skikda on:04-11-2023

Dear, BOUZEFFOUR Fatih

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

TRNSYS modelling of a solar-assisted desiccant cooling system for various climatic conditions of Algeria

Abstract N°: 504790

Session type:





Skikda on:04-11-2023

Dear, YOUNSI Walid

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Tuning martensitic transformation and magnetization in ferromagnetic NiMnSn melt-spun ribbons via Co and Fe doping

Abstract No: 502374





Skikda on:04-11-2023

Dear, BENLAKHDAR Faiza

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Understanding electronic properties and dopant effects on band gap in SrTiO3

Abstract N°: 503772

Session type:





Skikda on:04-11-2023

Dear, LAKHDARI Amani

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Understanding the impact of electron irradiation on polymer pmma(an experimental study with optical microscopy and monte carlo simulation)

Abstract No: 492921





Skikda on:04-11-2023

Dear, KHELLADI Oumeria

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Understanding the mott insulator to superconductor transition in quasi-two-dimensional iron-based compounds: a density functional theory study

Abstract No: 505977





Skikda on:04-11-2023

Dear, BEN AISSA Abir

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Unlocking the potential of schiff bases: antimicrobial mechanisms, efficacy, and prospects

Abstract N°: 505387

Session type:





Skikda on:04-11-2023

Dear, LAGHRIB Roquiya

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Use of wastes as pore forming agents to prepare water filtration ceramic membranes: Review

Abstract N°: 505385

Session type:





Skikda on:04-11-2023

Dear, HAMROUCHE Nada

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Using a sustainable bio-resource to remove dyes from textile wastewater

Abstract N°: 505987

Session type:





Skikda on:04-11-2023

Dear, ZEROUALI Madiha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Using a thin film of a mixture of copper oxide and silver oxide in photocatalysis application

Abstract N°: 492988

Session type:





Skikda on:04-11-2023

Dear, DADDA Karima

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Using CoFe2O4 as catalyst for water decontamination from organic dyes

Abstract No: 505738

Session type:





Skikda on:04-11-2023

Dear, LAKEHAl Yanis zakaria

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Using polymer inclusion membrane to eliminate chromium (VI) from aqueous solutions

Abstract N°: 499387

Session type:





Skikda on:04-11-2023

Dear, HANNACHI Ibtissem

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Using radiation and numerical simulation for a better comprehension of plasma dynamics

Abstract N°: 495894

Session type:





Skikda on:04-11-2023

Dear, MANSOUR Mahdi

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

UV-C radiation effect on optical properties of LiNbO3 wafer: Application to the degradation of methyl orange under solar light

Abstract No: 492377





Skikda on:04-11-2023

Dear, MECIBAH Wahiba

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Valorization of pine $c\tilde{A}$ 'ne for removal of a cationic dye (Rhodamine B)

Abstract No: 504787

Session type:





Skikda on:04-11-2023

Dear, RACHI Romeissa

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Wall configurations in ferromagnetic rings

Abstract N°: 504888

Session type:





Skikda on:04-11-2023

Dear, TAIBOUNI Nabila

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

X-ray fluorescence analysis in archaeology

Abstract No: 504206

Session type:





Skikda on:04-11-2023

Dear, DRIDI Rawiya

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

XR-Powder diffraction, IR spectroscopy and thermal reactivity of a coordination polymer based on aliphatic dicarboxylic acid

Abstract N°: 504354





Skikda on:04-11-2023

Dear, BOUNEDJAR Nourelhouda

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Zinc Oxide nanoparticles as eco-friendly corrosion inhibitors: a quantum chemical analysis

Abstract No: 492330

Session type:





Skikda on:04-11-2023

Dear, MESSAI Ridha

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

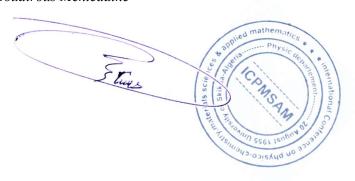
The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

ZnO nanoparticle synthesis via cold plasma: investigation of structural and optical characteristics, and photodegradation of congo red

Abstract N°: 505419





Skikda on:04-11-2023

Dear, Chourouk Meniai

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Recyclage des rejets miniers issus de lÆusine dÆenrichissement des minerais de phosphate de Djebel Onk somiphos - TÚbessa





Skikda on:04-11-2023

Dear, O.áChahaoui

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

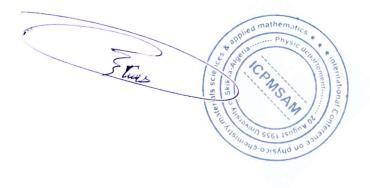
Sincerely yours,

Abstract title:

The Effect of Plastic Anisotropic on Ferritic Stainless Steel Mechanical Behavior of AISI 439-430TI Steel

Abstract N°: 505420

Session type:





Skikda on:04-11-2023

Dear, Chekirine Mamoun

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

The contribution of shell correction of targets in the calculation of stopping power of charged particles 1H,16O, 24Mg,28Si,32S, 35Cl for speeds

Abstract No: 505421





Skikda on:04-11-2023

Dear, Amel Nakkab

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Investigation of thermal and magnetocaloric effect in mechanically alloyed (Fe,Ni)2P powders

Abstract N°: 505422

Session type:





Skikda on:04-11-2023

Dear, CONSTANTINESCU Catalin-Daniel

On the behalf of the Referee Committee of the "1st international conference on physico-chemistry, materials sciences & applied mathematics (ICPMSAM'23) your paper accepted for presentation.

It is our pleasure to invite you as a participant with your following work to ICPMSAM'23.

The conference will take place on 27-28 November 2023

Sincerely yours,

Abstract title:

Lasers & Light-Matter Interaction in Additive Fabrication

Abstract N°: 505423

Session type:

