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25th International Conference on

Advanced Materials & Nanotechnology

WEBINAR

2020

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DAY SESSIONS
09:00AM TO 17:00PM

EVENING SESSIONS
FROM 20:00PM

BENEFITS

- International Speaker Certification
- Hard copy of Conference Souvenir, ID card and certificate will be sent to your address
- Online publication of the abstract in the conference website
- Abstract publication in the conference proceeding with the unique DOI given
- Exclusive Speaker Pages in relation with the conference website for registered speakers and Organizing Committee Members
- Special Publication discount benefits as a conference attendee
- Group Registration discounts
- Outstanding Young Researcher Award
- Nominations for Best Poster Award
- International Networking
- Scientific Association, Collaboration and many more..!

REGISTRATION PRICES

Speaker Registration €249

Delegate Registration €199

Featured Speakers

Hydrogen generation and accumulation in steel and graphite irradiated by neutrons in inert environment
Krasikov E., National Research Centre, Russia

Magnetism in 2D Flatlands
Eui-Hyeok Yang, Stevens Institute of Technology, USA

Bioenergy, environment and sustainable development
Abdeen Mustafa Omer, Energy Research Institute, United Kingdom

Humidity responsive Polymer/Gold nanoparticles based hybrid Aerogel for real time Monitoring of Human breath
Israt Ali, Cginese Academy of Sciences, China

Response of phenological stages to climatic extremes affcting citrus yield and quality
Khurshid T, Australian Centre for International Agriculture Research, Australia

Radical scavenging activity of flavonoids increased by metal ions
Rui-Min Han, Renmin University of China, China

Creating materials with a desired refraction coefficient
Alexander G. Ramm, Kansas State University, USA

Construction of vertical boreholes for closed loop heat pump systems: Geoexchanger System for Buildings Heating and Cooling
Energy Research Institute (ERI), Nottingham, United Kingdom

Synthesis of ATP by endogenous UV radiation
Thomas V. Prevenslik, QED Radiations, Germany

Theoretical study of structural and electronic properties of pure and fluorine-doped ZnO
Beloufa Nabil, National School Polytechnic Maurice Audin, Algeria

Dye adsorption on UiO-66: The importance of electrostatic attraction mechanism
Tran Ba Luan, Vinh Long University of Education technology, Vietnam

Experimental and Characterization Studies on Micro Direct Methanol Fuel Cell
Muthuraja Soundrapandian, School of Electronics Engg, VIT, India

DFT, MP2 and MP4 Investigations of Calcium Phosphates (X3(PO4)2, X=Ca, Mg, Zn, Sr) Materials for Biomedical Applications
Adam Mohammed Adam Bakheet, University of Gezira, Sudan

Effect of milling on the Structural, magnetic and catalytic properties of zinc ferrite synthesized by microwave combustion method
M.H. Mahmoud, Jouf University, Saudi Arabia

Speaker & Keynote Slots Available