Nano Materials-2022

Theme : Exchange of Technological Advances in the field of Nanotechnology & Materials Science

Germany - 06:30 AM | India-11.00 AM | Azerbaijan -9:30 AM | Nigeria – 6:30 AM |United Kingdom - 05:30 AM| | China - 13:30 PM

Sessions : Nanomaterials and Nanoparticles| DNA Nanotechnology| NanoPharmaceuticals| Nanomedicine & Nanobiotechnology | Quantum Mechanics| Nanotoxicology| Molecular Nanotechnology| Nanotechnology in Tissue Engineering

Speaker Presentation

06:30-07:00	**Title: Mesoporous silica as drug delivery platform in disbiosis**
	Anton FICAI, University POLITEHNICA of Bucharest, Romania
07:00-07:30	**Title: Synthesis, Structural Characterization and Competitive Adsorptive properties of Ag,Mo and Au Nanoparticles as an efficient Sorbent for the sorption of Cd and Pb from Aqueous solution**
	Sikirat Sheu, University of York, United Kingdom
07:30-08:00	**Title: Mechanical Properties and Plastic Deformation Mechanism of Alumina Nanocrystalline Ceramics**
	Muhammad Masood Mukhtar, Lanzhou University, China
08:00-08:30	**Title: PERFORMANCES OF NICKEL-COBALT PHOSPHATE NANOPARTICLES FOR ELECTROCHEMICAL ENERGY STORAGE APPLICATIONS**
	Innocent C. Nwodo, University of Nigeria, Nigeria
08:30-09:00	**Title: Nanoscience and Technology**
	Sumit Kumar Gupta, Parishkar College of Global Excellence Jaipur, India
09:00-09:30	**Title: A versatile CNC based platform for generating three dimensional micro vascular networks for application in Bio-MEMS and tissue engineering**
	Omar Benseghir , Energetic thermal Department, Algeria
09:30-10:00	**Title: Synthesis of cytidine monophosphate- assisted reduced graphene oxide (N, P-rGO) as electrode material for supercapacitor applications**
	Ikrar Ahmad, Indian Institute of Technology Roorkee, India

The End