Meetings International

TENTATIVE PROGRAM

International Meeting On

Advanced Nanomaterials and Nanotechnology

November 07-08, 2017

Singapore

Theme:

Exploring Innovative Strategies and Solutions Towards a Sustainable Nano World

Contact Us:

Meetings International PTE LTD.

28 Maxwell Road, #03-05 Red Dot Traffic, 069120-Singapore

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Confirmed Speakers

Keynote Forum

Title: Integration of quantum dots photo-sensor with quantum dots LED
Wei Lei, School of Electronic Science and Engineering, Southeast University, China
Title: Integration of quantum dots photo-sensor with quantum dots LED
Qing Li, School of Electronic Science and Engineering, Southeast University, China

Keynote Slots Available

Keynote Slots Available

Renowned Speakers

Title: Role of various flavonoids: Hypotheses on novel approach to treat diabetes
Nanda kumar, Sri Indu Institute of Pharmacy, India
Title: Engineering at the Nanoscale: A Strategy for Developing High Performance Functional Materials
Sabu Thomas, School of Chemical Sciences of Mahatma Gandhi University, India
Title: Near-Infrared Optogenetic Activation of Channelrhodopsin Expressed in Living Cells via Upconverting Nanoparticles with Target Specificity
Kanchan Yadav, Department of chemistry, National Taiwan University, Taiwan
Title: Nanotechnology: An agricultural and environmental remediation
K.K.Nair, Department of Physics, South africa
Title: Engineering nanomaterials: Biomedical applications with nanotoxicological perspectives
Hemanth Kumar, Amity University Rajasthan, India
Title: Relationships Between Personality Traits and Teaching Self-Efficacy in Clinical Nursing Preceptors.
Su-Ya Huang, Chi Mei Medical Center, Taiwan
Title: Mechanical and Thermal Characteristics of solvent blended EPDM/neoprene Clay Nanocomposites: A Comparative Study
Ginil Mon, Nesamony Memorial Christian College, India
Title: Promising features of Au Nanoparticles on Near-infrared Photoluminescence from Si/SiGe Other than LSPR
Zhenyang Zhong, Fudan University, China
Title: Control of Mesoporous Silica Nanoparticles physicochemical properties through control of synthetic parameter using Box-Behnken design
Mpho Ngoepe, University of the Witwatersrand, South Africa
Title: Novel Quinoline Based Molecular Switch Chemo–Sensor for Detection of Cd2+ in Aqueous Medium
Katya Michelle Aguilar Pérez, Polytechnic University of the Valley of Mexico, Mexico

Title: Facile synthesis of Ag and Ag-CuO nanoparticles using aqueous extracts of Mimosa pigra and their catalytic
Elias Elemike, Northwest University, South Africa
Title: Electrochemical properties of nanoporous based materials doped with metal oxide nanoparticles for potential application as sensors
Omolola Fayemi, Northwest University, South Africa

Speaker Opportunity Available

Speaker Opportunity Available

Title: Role of Gold Nanorods: Inhibition and Dissolution of Aβ Fibrils Induced by Near IR Laser.
Swathi Sudhakar, Department of Chemical Engineering, Indian Institute of Technology, India
Title: Phospholipid stabilized gold nanorods: Towards improved colloidal stability and biocompatibility
Poornima, Department of Chemical Engineering, Indian Institute of Technology, India
Title: Ultrahigh Responsivity Near Infrared Photo detectors based on single semiconductor nanowires
ARUP KUMAR RAYCHAUDHURI, S.N.Bose National Centre for Basic Sciences JD block, India
Title: Overview of Nanotechnology Applications with Focusing about Agricultural Sector
Zakaria Fouad Fawzy, National Research Center, Egypt
Title: QSAR OF PDE4 INHIBITORS FOR POTENTIAL THERAPY AGAINST CHRONIC OBSTRUCTIVE PULMONARY DISEASE (COPD)
Ratnesh das, Department of Chemistry Dr Hari singh Gour Central University Sagar, India

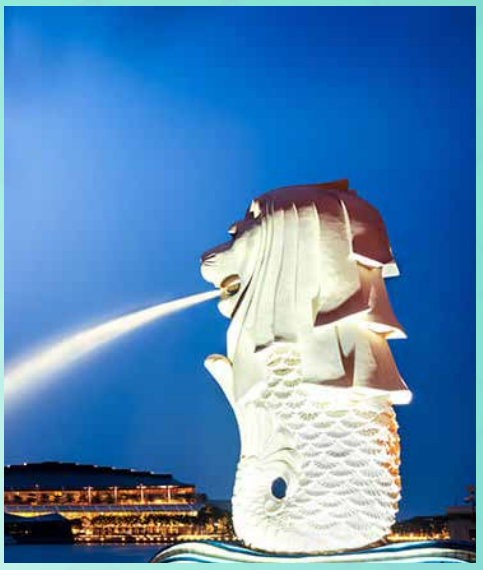
Speaker Opportunity Available

Speaker Opportunity Available

Title: INFLUENCE OF GRAIN SIZE AND GRAIN BOUNDARY INTERFACE ON THE ELECTRICAL PROPERTIES OF OXIDE NANOCRYSTALS UNDER BIASED CONDITIONS
Prakash T, Assistant Professor, National Centre for Nanoscience and Nanotechnology, University of Madras, India
Title: A Simplistic Two-Step Route to Synthesize Titanium Dioxide Structures and their Application as Humidity and Ethanol Vapor Sensors
Rupali Nagar, Symbiosis International University , India
Title: Heterogenous graphene supported cobalt metal catalyzed dehydrogenation of N-heterocyles
Garima jaiswal,National chemical laboratory pashan, India
pH-Responsive Doxorubicin- Loaded Cockle Shell-derived Nanoparticles: Release Kinetics and Pharmacokinetics in Canine
Abubakar, Universiti Putra Malaysia, Malaysia

Tourist Attractions













About Singapore

Singapore officially the Republic of Singapore, and often referred to as the Lion City or the Little Red Dot, is a sovereign city-state in Southeast Asia, and the world's only island city-state. Singapore is a global commerce, finance and transport hub. Its standings include: the most "technology-ready" nation (WEF), top International-meetings city (UIA), city with "best investment potential" (BERI), second-most competitive country, third-largest foreign exchange market, third-largest financial centre, third-largest oil refining and trading centre, and the second-busiest container port. Singapore is a major international transport hub, prospered as an important point for land and water transportation as well as a commercial city.

Singapore's territory consists of a diamond-shaped main island along with 62 other islets and its greening policy has covered the densely populated island with tropical flora, parks and gardens.



Venue:
Novotel Melbourne St Kilda
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Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations
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Why not get in touch..!
Drop us your query with details and we will call you right away

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