Meetings International

Global Meeting on Materials Science & Nanotechnology

Materials Meeting 2017

December 11-12, 2017

Dubai, UAE

Theme

Effect of Smart Material Science in our daily life and its advancement

Contact Us:

Meetings International PTE LTD.

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

Toll Free No. 800-101-2526

Email: materialscience@materialsmeetings.com

materialscience@meetingseries.org

Welcome Message

The global Composite material market is projected to witness a CAGR of 12.0% from 2016 to reach a market size of USD 5.08 Billion by 2021. This growth is mainly driven by implementation of strict environment regulations to reduce carbon content and fluctuating fuel prices which is compelling manufacturers to use a stable source of raw material.

Meetings International proudly announces the Global Meeting on Material Science and Nanotechnology' (Materials Meeting 2017) scheduled during December 11-12, 2017 at Dubai, UAE. With a theme of "Effect of Smart Material Science in our daily life and its Advancement". The conference provides a Global Platform for Metallurgy, Nanotechnology, Pharma, Polymer, Ceramic, Biotech, Medical and Healthcare Professionals to Exchange Ideas, Knowledge and Networking at its 100+ International Conferences.

Materials Meeting 2017 will bring together key decision makers and innovators within this rapidly growing field. This intensive 2-Day program will examine various Material Science strategies. The event will cover Material Science and Engineering, Ceramic materials, Polymers, Biomaterials, Medicine, Pharma, Nanotechnology etc.

Importance and Scope:

Over the past few years, global economic activities have increased a lot. This tremendous growth has raised serious problems about current important patterns of production and consumption. As the current society has increased its attention in understanding of the environmental aspects and its industrial practices, greater attention has been given to the concept of sustainable economic systems that rely on energy from undepletable source and materials. The use of biologically derived Materials become as an important component of this global world.

There is a very long History of material science from Stone age(the use of flint around 30,000 BCE is sometime considered as the beginning of the use of ceramics), Bronze age(innovation of smelting and casting) to the Modern age where in early 20th century most engineering schools had a department of metallurgy and perhaps of ceramics and Much exertion was used on thought of the austenite-martensite-cementite stages found in the iron-carbon stage graph that underlies steel creation. In modern days material science is playing a very important role in the development of many new advance composite materials, Polymers, Synthetic membranes, Medicines, Alloy, Semiconductors, etc. Various reasons are associated with the research and development of Material Science. Use of Nanotechnology in Material science will highly increase the scope of Material Science in many fields like digital and communication, agriculture, health, energy etc.

Sincerely,

Operating Committee

CEO and Founder

Meetings International PTE LTD.






http://www.meetingsint.com/materials-science-conferences/materials-science

Who Should Attend?

- Eminent Scientists of Material Science and Engineering, Metallurgical Engineering, and Chemical Engineering.
- Material Science Research Professors and Research Fellows.
- Students from Material Science and Engineering, Ceramic Technology, Polymer Science and Engineering, Metallurgical Engineering and Chemical Engineering.
- Directors from smart materials Ceramics Manufacturing companies, Chemical manufacturing companies, Metal or Alloy Manufacturing companies and Polymer Companies.
- Members of different Material science and Chemical engineering Association.
- Nanotechnology.

Why Attend?

- 10+ Keynote Speaker Session
- 50+ speaker faculty over 2 full days sharing Innovations in Materials Science and Nanotechnology
- 5+ Workshops
- 13 Interactive sessions
- Mixture of Academia and Industry Delegates
- Networking

Conference Highlights

- Materials Science and Engineering
- Nanomaterials and Nanotechnology
- Biomaterials and Medical Devices
- Polymer Science and Technology
- Ceramics and Composite Materials
- Physics and Chemistry of Materials
- Mechanics, Characterization Techniques and Equipments
- Batteries and Energy Materials
- Mining, Metallurgy and Materials Science
- Surface Science and Engineering
- Biomaterials and Tissue Engineering
- Materials Engineer Training and Career

Event at a Glance

Day-01 Monday 11 December 2017	
Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Material Science and Engineering /composite materials/ Polymer Technology
13:00-13:45	Lunch Break**
13:45-16:00	Biomaterials and medical device/ Biomaterials and Tissue Engineering
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Mechanics, Characterization Techniques and Equipments/Batteries and Energy Materials/ Surface Science and Engineering
Day Concludes	
Day-02 Tuesday 12 December 2017	
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Nanotechnology and Material Science
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Application of Nanotechnology in Material Science
13:00-13:45	Lunch Break**
13:45-16:00	Recent Advancement in Material Science and Nanotechnology
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Award Ceremony	
Conference Concludes	

Editorial Board Members

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Journals

Selected contributions will be published in following supporting international Journals

Research & Reviews: Journal of Pharmaceutics and Nanotechnology
http://www.rroij.com/pharmaceutics-and-nanotechnology.php

Nano Research & Applications
http://nanotechnology.imedpub.com/

Polumer Science
http://polymerscience.imedpub.com

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Supporting our events as a sponsor is an excellent promotional tool for your company/organization and a fantastic way of achieving several marketing and sales goals all in the space of 3 valuable full days. Our attendees are actively seeking and researching solutions to their business problems, you can save yourself a lot of time and money throughout the year by simply being a sponsor and do more in those intense 2 days for your company than the whole year! Whether the goal is to increase brand aware-ness and credibility, getnerate new sales leads or maintain & expand existing relationships, we have the right sponsorship to broaden your competitive advantage in the market-place and attract your target market.

Want to find out some more about the sponsorship opportunities we have available?

Call Program Manager on 800-101-2526 (or)

email at materialscience@materialsmeetings.com, materialscience@meetingseries.org with "Sponsorship Enquiry" in the subject line. (* Please note that sponsorship opportunities are limited due to the educational-led focus of this event. Please enquire for availability.

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Why Sponsor Our Event?

- Opportunity to meet new business partners enhance customer relationships
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Sponsorship Packages

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About Dubai

The United Arab Emirates or the UAE is a federal absolute monarchy in Western Asia at the southeast end of the Arabian Peninsula on the Persian Gulf. Islam is the official religion of the UAE and Arabic is the official language (although English and Indian-language dialects are widely spoken, with English being the language of business and education particularly in Abu Dhabi and Dubai). The UAE's oil reserves are the seventh-largest in the world while its natural gas reserves are the world's seventeenth-largest. Dubai, the most populous city is an important global city and an international aviation hub.

Emirati culture is based on Arabian culture and has been influenced by the cultures of Persia, India, and East Africa. Arabian and Persian inspired architecture is part of the expression of the local Emirati identity. Emirati culture is a part of the culture of Eastern Arabia. Liwa is a type of music and dance performed locally, mainly in communities that contain descendants of Bantu peoples from the African Great Lakes region. The Dubai Desert Rock Festival is also another major festival consisting of heavy metal and rock artists. The cinema of the United Arab Emirates is minimal but expanding.

Dubai is the largest and most populous city in the United Arab Emirates (UAE). It is located on the southeast coast of the Persian Gulf and is the capital of the Emirate of Dubai, one of the seven emirates that make up the country. The city of Dubai is located on the emirate's northern coastline and heads the Dubai-Sharjah-Ajman metropolitan area.

Dubai has been called the "shopping capital of the Middle East". Dubai alone has more than 70 shopping centres, including the world's largest shopping centre, Dubai Mall.

Dubai Creek Park in Dubai Creek also plays a vital role in Dubai tourism as it showcase some of the most famous tourist attractions in Dubai such as Dolphinarium, Cable Car, Camel Ride, Horse Carriage and Exotic Birds Shows.






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☐ Yes I agree to the terms and conditions as stated on this form.

Delegates who do not pay their bookings are requested to provide a copy of bank transfer/credit card/cheque details to help payment allocation. Staff at the event will request a credit card guarantee for delegates without proof of payment.

Credit Card Payment:

We are accepting all major Credit Cards/Debit Cards including American Express, Discover, Master Card and Visa.

*Processing Charge: Visa: 2%, Master: 2%, Others: 2%

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Important Dates

- Abstract submission opens: May 31, 2017
- Registration opens: June 01, 2017
- Early bird registration: August 21, 2017
- On spot registration: December 11, 2017

Venue

Dubai

UAE





Abstract Submission

http://www.meetingsint.com/materials-science-conferences/materials-science/abstract-submission

Note: All the relevant abstracts will be accepted and published in respective conference proceedings.

Registration

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