

Past Conference Report

Material Chemistry Conference welcome chemical professionals, researchers, professors, scientific communities, delegates, students, business professionals and executives from all over the world to attend the 19th World Congress on Material Chemistry and Nano Materials with the theme "An approach to better understand the Material Chemistry & Nano Materials". Material Chemistry 2020 aims to proclaim knowledge and share new ideas amongst the professionals, industrialists, and students from research areas of Materials Science, Nanotechnology, Chemistry and Physics to share their research experiences and indulge in interactive discussions and technical sessions at the event.

The Conference will also have a space for companies and institutions to present their services, products, innovations and research results. Materials Chemistry 2020, offers a great opportunity to meet people in the field of Material Chemistry. It enables to know the recent trends in the Material Chemistry by professed scientists globally. It allows the company representatives to exhibit their products and to have meetings with the scientists in order to increase their business opportunities.

Scientific Sessions:

1. Analytical Techniques and Instrumentation
2. Nano materials
3. Materials Synthesis and Characterization
4. Applied Material Chemistry
5. Polymer Science and Applications
6. Nanotechnology in tissue engineering
7. Materials Science and Engineering
8. Organic Materials Chemistry
9. Green Nano Technology
10. Science and Technology of Advanced Materials

- Pabitra Kumar Paul, Jadavpur University, India
- Shirin Alexander – Swansea University, UK
- Xinhua Liu, Imperial College, London
- Vanessa Fierro, University de Lorraine, France
- Myongsoo Lee, Jilin University, China
- Chenhui Zhu, Northwestern University, China
- Elaine Yoshiko Matsubara, University of Sao paulo, Brazil
- Mahmoud Syed ABD El-Sadek, South Valley University, Egypt
- Vagif Ibarhimov, Baku State University, Azerbaijan

This Conference is sorted out by Meetings International. The meeting would offer countless welcomed addresses from prestigious speakers everywhere throughout the nation. The Best paper grants will be given for the papers made a decision to make the most noteworthy commitment to the meeting.

Meetings International on behalf of Organizing Committee Members, Editorial Board Members and Poster Judge congratulates the all attendees for their outstanding contribution in the field of Material Chemistry & Nanomaterial and simultaneously encourage all the participants who tried to put their efforts in poster presentations and wish them success in their future research.

Journals:

1. Journal of Biotechnology & Biomaterials - JBtBM - <https://www.omicsonline.org/biotechnology-biomaterials.php>
2. Journal of Material Sciences & Engineering - JMSE - <https://www.omicsonline.org/material-sciences-engineering.php>
3. Bioceramics Development and Applications - BCDA <https://www.omicsonline.org/bioceramics-development-applications.php>

Announcement on Materials Chemistry & Nano Materials-2021

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Material Chemistry & Nano Material Conferences welcome chemical professionals, researchers, professors, scientific communities, delegates, students, business professionals and executives from all over the world to attend the “20th World Congress on Material Chemistry and Nano Materials “ during May 24-25,2021 in Dubai,UAE .Material Chemistry 2021 aims in proclaim knowledge and share new ideas amongst the professionals, industrialists, and students from research areas of Materials Science, Chemistry and Physics to share their research experiences and indulge in interactive discussions and technical sessions at the event. The Conference will also have a space for companies and institutions to present their services, products, innovations and research results. Material Chemistry 2021 is a 2-day program that offers exhibition at the venue to display new and emerging technologies and has extensive sessions in which the main Keynote presentation, YRF (student presentation), Oral, Posters, E-poster presentations. To share their valuable presentation on the most recent and advanced techniques, development and latest updates, a world-renowned speaker and prominent representative representatives from all over the world participate in the conference.

Material Chemistry conference area unit organize as a result of several edges of Nano materials depend upon the actual fact that it's doable to tailor the structures of materials at extraordinarily tiny scales to attain specific properties, so greatly extending the materials science toolkit. Exploitation technology, materials will effectively be created stronger, lighter, a lot of sturdy, a lot of reactive, a lot of sieve-like, or higher electrical conductors, among several alternative traits. Several everyday business product area unit presently on the market and in daily use that have confidence sensible materials and processes. As the demand for sustainable materials is increasing in all streams of technology with non-renewable materials depleting, the innovations in Material chemistry plays a crucial role in day to day life. In 2050, there will be nearly 9.8 billion human beings on the planet. With this exponential growth, it has bad effects on herbal resources; with the demand of population it is necessary for the improvement of new materials. Material Chemistry is the fast-growing field in both research and industrial sectors. Materials Chemistry Conference gives the basic ideas related to the innovation of new materials and technologies for sustainability. The field of Materials Chemistry involves a wide range of sectors of markets growing respectively like Engineering Resins, Polymer Alloys and blends, advanced batteries and fuel cells and so on.

Our goal is to bring together bright minds to give talks that are idea-focused, and on a wide range of subjects, to foster learning, inspiration and wonder – and provoke conversations that matter. Based on your expertise, we welcome you to participate at the prestigious event as a Plenary Speaker. We have developed a global platform for the eminent scientific professionals, students and industry delegates universally to present their newest research findings to the global area. We wish you could join us and share your research experience. It would be ideal if you advise us your acknowledgment and accessibility for this forthcoming gathering. Material Chemistry conference area unit organize as a result of several edges of smart materials depend upon the actual fact that it's doable to tailor the structures of materials at extraordinarily tiny scales to attain specific properties, so greatly extending the materials science toolkit. Exploitation technology, materials will effectively be created stronger, lighter, a lot of sturdy, a lot of reactive, a lot of sieve-like, or higher electrical conductors, among several alternative traits. Several everyday business product area units presently on the market and in daily use that have confidence sensible materials and processes.

Dubai is the most populous and the largest city in the United Arab Emirates (UAE). It is situated 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 situated on the emirate's northern coastline and heads the Dubai-Sharjah-Ajman metropolitan territory. The emirate of Dubai imparts outskirts to Abu Dhabi in the south, Sharjah in the northeast, and the Sultanate of Oman in the southeast.

Dubai rose as a global city and business centre of the Middle East. It has as of late pulled in world attention through many innovative large construction projects and sports events. The city has turned out to be notable for its high rises and elevated structures, specifically the world's tallest building, the Burj Khalifa. As in 2012, Dubai was the 22nd most costly city on the planet and the most costly city in the Middle East. In 2013, U.S. global consulting firm Mercer evaluated Dubai the best place to live in the Middle East.

Contact us:

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Frontiers in Catalysis and Chemical Engineering, Amsterdam, March 23-24, 2020