Meetings International

Tentative Program





20th International Conference on

Materials Research & Technology

December 08-09, 2021
Dubai,UAE

https://www.meetingsint.com/conferences/materialsresearch

20th International Conference on Materials Research & Technology	
Talk 1	**Topic :** Title: Proposition Of New Cold Fusion Reactor Based On The Mechanism With The Flat Wafer With Nano Structure And With The Electrode To Control The Surface Potential Of Metals
	Noriyuki Kodama, Tokyo Japan Independent researcher
Talk 2	**Topic:** First Principles Modeling Of Three-Phase Interface System Of Zrb2-Zrc-Zrsi2
	Serzat Safaltin,Department of Metallurgical and Materials Engineering, Istanbul Technical University, Istanbul, Turkey
Talk 3	**Topic:** Active Role Of Câ‚Fnâ‚„ And Cqd For Photocatalytic Water Purification, An Overview
	Wilfried Wunderlicha,Department of Material Science, Faculty of Engineering, Tokai University, Japan
Talk 4	**Topic:** Novel Approaches For Transdermal Drug Delivery Of Curcumin
	Sailaja, Department of Pharmaceutics, RBVRR Womenâ€™s College of Pharmacy, Barkatpura, Hyderabad, Telangana, India
Talk 5	**Topic :** Freeze Thaw Environment Of Concrete Material Effect & Polymers
	Khalid Abdelhadi Zuiater,Department of Civil Engineering, Shanghai Construction Group,Yenigun General Contracting,Abu Dhabi,UAE

Dear Colleagues

International Conference on Materials Research & Technology" will take place in December 08-09, 2021. Dubai,UAE, Materials Technology 2021 provides the basic ideas for innovating new sustainability materials and technologies. The theme of Innovative approach and recent developments in Materials Research & Technology. Material research area covers a wide range of growing markets, such as engineering resins, plastic alloys and blends, advanced batteries and fuel cells, and soon. The technological curriculum of Materials research 2021 is unprecedented, discussing structure, properties, storage and quality across the population of materials. Materials Technology 2021 brings together researchers, engineers, students, suppliers and business leaders to discuss current research and technical developments and shape the future of science and technology in materials.

Conference Highlights :

- Sustainable Energy and Development
- Materials & Mechanism of material
- Engineering Materials & Composite Materials
- Advanced Bio-Materials & Bio-Devices
- Nano Technology
- Analytical Techniques and Instrumentation
- Piezoelectric Materials and 3-D Printing
- Ceramics & Composite material
- Materials Science and Metallurgy
- Optical, Magnetic and Electronic Materials
- Cluster Science & Nano-Toxicology
- Material Synthesis and Characterization
- Magnetic & Multicellular Materials
- Carbon Nano structures & Graphene
- Polymers Science & Engineering

About Dubai

Dubai is the most crowded city in the United Arab Emirates (UAE) and the capital of the Emirate of Dubai. Located on the southeast shore of the Persian Gulf, Dubai is a worldwide city and the business center point of the Middle East. It is likewise a significant worldwide vehicle center for travelers and freight. Oil income quickened the advancement of the city, which was at that point a significant trade center point. Today, under 5% of the emirate's income originates from oil. An inside for territorial and worldwide exchange since the mid twentieth century, Dubai's economy depends on incomes from exchange, the travel industry, flight, land, and monetary assistance. Dubai is thought to have been set up as an angling town in the mid eighteenth century and was, by 1822, a town of some 700–800 individuals from the Bani Yas clan and subject to the standard of Sheik Tahnun container Shakhbut of Abu Dhabi. In 1833, after ancestral fighting, individuals from the Al Bu Falasah clan withdrew from Abu Dhabi and built up themselves in Dubai











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