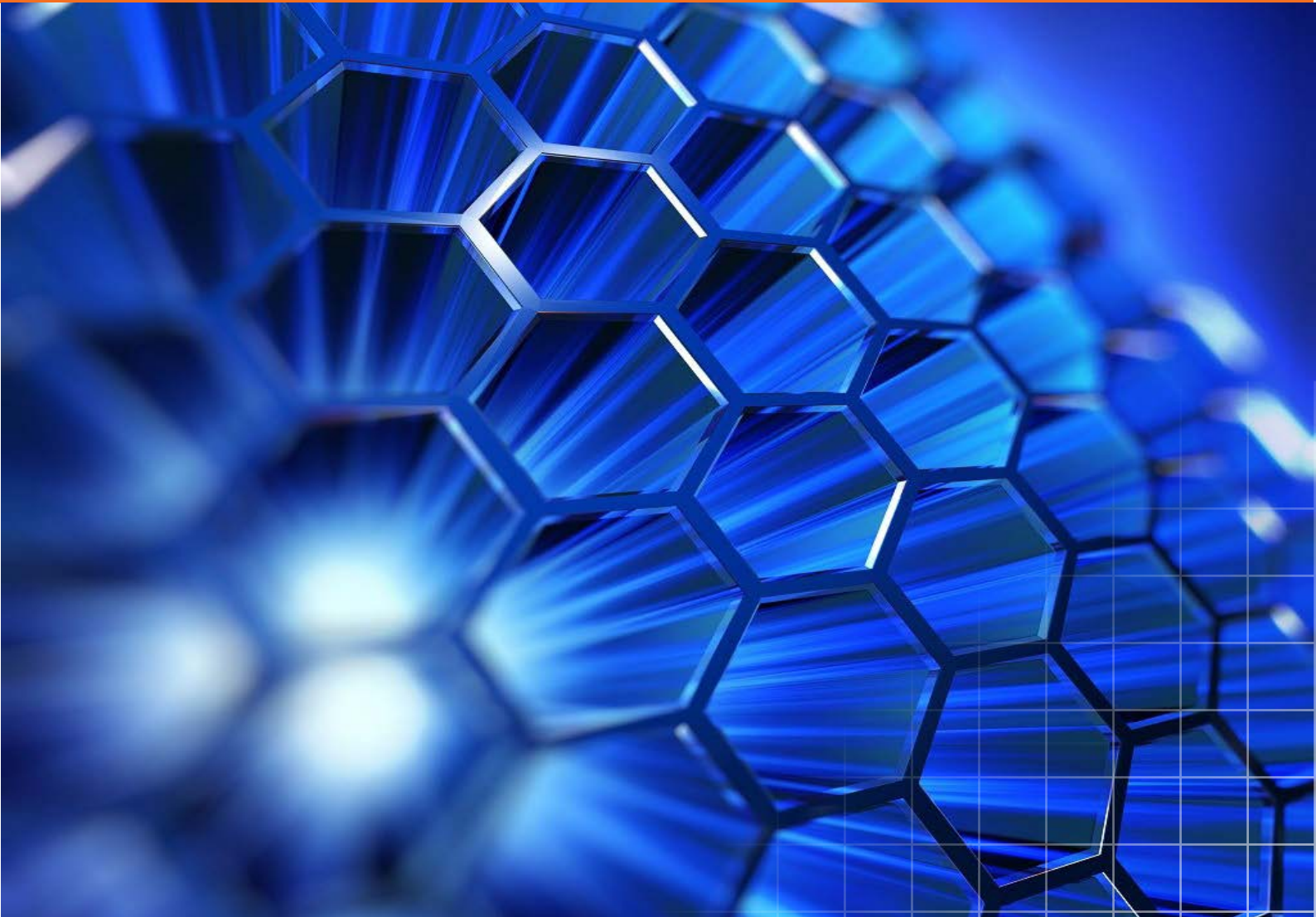


International Summit on Material Science & Engineering

November 21-22, 2019 | Kuala Lumpur, Malaysia



Email: materialscience-2019@medwideconferences.com

About us

Material science-2019 is going to be held in **Kuala Lumpur, Malaysia on November 21-22, 2019** is adopted the theme of ***"Optimizing the demand of Material Science with the help of recent technologies"***.

Materials Science and Nanotechnology involves in cutting edge industries such as mining, biomedical and aerospace. **Material science-2019** includes the chemistry, physics and biology with mathematics and the principles of mechanical, chemical and electrical engineering. As a result, this conference is the remarkable conference for all the participants from all over the world.

Material science-2019 providing the most recent and emerging technical forum for reporting and learning about the latest new inventions developed during the course of time along with discussing their applications. This will give a chance to present your research and this is the best chance to achieve the largest group of members from far and wide throughout the World.

Material science-2019 signs with Conduct workshops, meet with current, make a sprinkle with another product offering, and get name acknowledgment at this occasion. This time we introduce workshops, video presentations during the conference days.

Sessions & Tracks:

- Materials Science and Engineering
- Biomaterials
- Ceramics, Composite materials
- Magnetic Materials
- Mining
- Metallurgy
- Manufacturing Innovations
- Electronic and Photonic Materials
- Soft Materials and Polymers
- Nanoscale Materials and Nanotechnology
- Industrial Coating Materials
- Advanced electrochemical materials for energy storage
- Nonmagnetic & Magneto-optical nanomaterials
- Metamaterials for Optic & Optoelectronic applications
- Crystallography
- Perovskite Solar Cells and Optoelectronics
- Materials for Solar Fuel Production and Applications
- Tissue Engineering
- Biomedical Materials & Devices
- Nanomedical Approaches for Diagnostics and Treatments
- Advances in Nano Materials Science
- Emerging Areas of Materials Science Composite Materials
- Surface Engineering and Heat Treatment
- Metals, Alloys & Intermetallic Compounds

Abstract Submission Link:

<https://medwideconferences.com/materialscience-2k19/event-submit-abstract.php>

Why to Attend:

- Concurrent sessions that encompass both innovation and excellence. Attendees will be able to map out a conference experience that is customized to their needs, cutting across Pathway to Excellence Nursing and many Quality and Innovation content.
- An exhibit hall filled with the latest innovations and technologies. Industry leaders will highlight the latest innovations for attendees to take back to their practices.
- One of the leading events for nursing professional development is the premier preconference event. Our symposium will change the way attendees view professional development.
- New conference events will provide experiences like never before! From an innovation lab for developing new ideas to the nurse event where nurses we will Support for their visions, attendees will have a once-in-a-lifetime experience.
- More fun than ever before! The celebration, excitement, and good times will be bigger and better than ever!

BENEFITS:

- Network with Material Science & Engineering colleagues and administrators from Pathway-designated and applicant organizations.
- Understand the long-term value and return on investment of becoming a Pathway to Excellence organization, and how to achieve this distinction.
- Learn how to align your Material Science Environment with the Pathway to Excellence practice standards, increase Material Science job satisfaction, and improve organizational outcomes.
- Celebrate Pathway to Excellence accomplishments.

Registration Link:

<https://medwideconferences.com/materialscience-2k19/registration-test.php>



About City

Malaysia is the only country that includes territory both on the mainland of Southeast Asia and in the islands that stretch between the Asian continental mass and Oceania. According to the World Tourism Organization (WTO), Malaysia has developed into the ninth most visited country in the world, with 23.6 million visitors in 2009. Kuala Lumpur is vibrant mix and incense-wreathed, colorfully decorated mosques and temples of the country's Malay, Chinese and Indian communities. Kuala Lumpur is the capital of Malaysia, boasting gleaming skyscrapers, colonial architecture, charming locals, myriad of natural attractions and trendy nightspot.

Kuala Lumpur is widely recognized for numerous landmarks, including the world's tallest twin skyscrapers (Petronas Twin Towers), Pedaling Street flea market, Batu Caves more than 400 million years old and shopping malls. Kuala Lumpur offers a mouth-watering mix of Asian culinary traditions for the food lovers. Malaysia is a favourite destination for many multinational companies. The Malaysian government is dedicated to creating a dynamic and progressive business environment to ensure potential investors are drawn into a thriving economy. An admiration for these ancient cultures is well balanced with a drive to be plugged into the modern world, as evidenced by an exciting contemporary art and design scene and a buzzing digital economy

Important Dates

Abstract submission opens:	July 10th, 2019
Early bird registration:	June 28th, 2019
Mid term registration:	August 09th, 2019
On spot registration:	November 21st, 2019

Registration Link:

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