

2nd International Conference on

MATERIALS SCIENCE

Osaka, Japan | March 18-19, 2019

Meetings International
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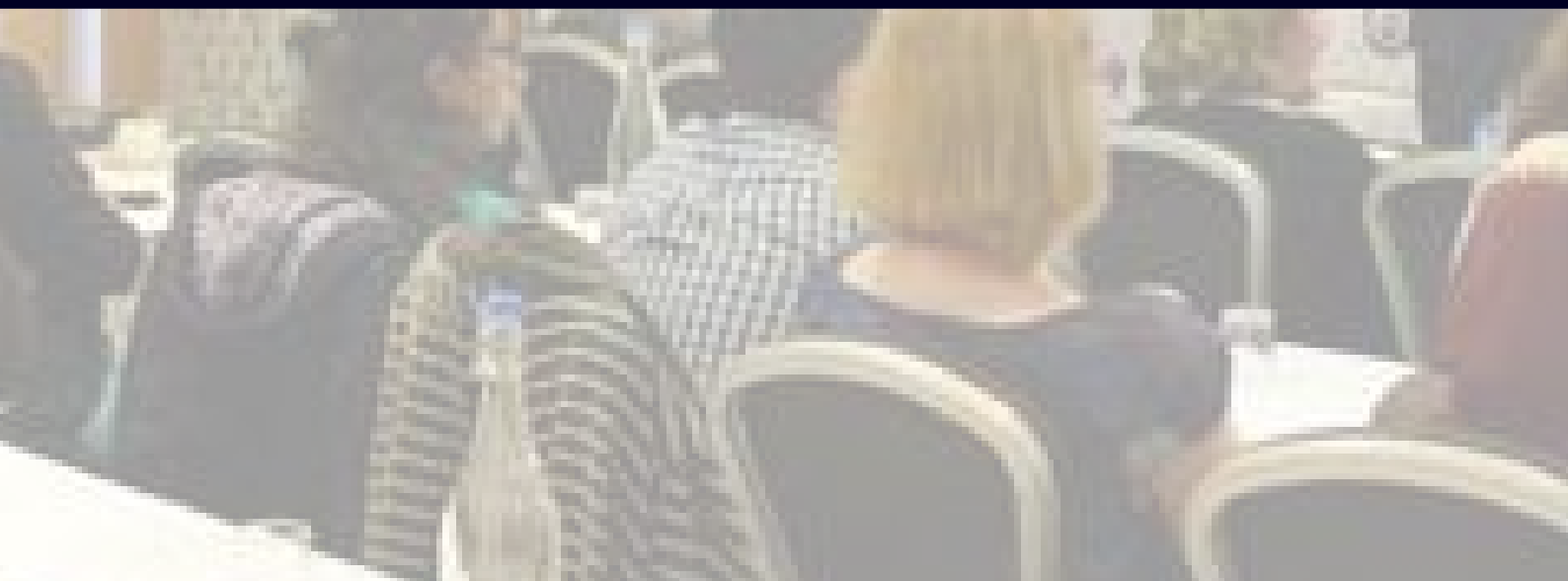


http://www.meetingsint.com/conferences/materialscience

Invitation

Meetings International proudly announces the 2nd International Conference on Materials Science scheduled during March 18-19, 2019 in Osaka, Japan. The conference emphasizes the theme “Advancing the Research & Innovation on Material Science for the Global Prosperity”.

Meetings International provides an international dais for scientists and material science experts to exchange ideas, knowledge and networking at its 100+ International Conferences. Materials are so important in the development of civilization. Materials Science 2019 is focussed on the development of new and better materials for the next generation of engineering applications. It views the fundamentals of metals, polymers, ceramics, nanomaterials, biomaterials, electronic materials and composites, emphasising the relationships between atomic structure and microstructure as well as the properties, processing and performance of the material. In this new century, sustainability and environmental impact lie at the core of materials development and application.



Conference Highlights

- Materials Science and Engineering
- Advanced Materials and Devices
- Batteries and Energy Materials
- Biomaterials and Healthcare
- Biomaterials and Tissue Engineering; Biomaterials and Medical Devices
- Catalytic Materials
- Ceramics and Composite Materials
- Electronic, Optical and Magnetic Materials
- Graphene and 2D Materials
- Metals, Mining, Metallurgy and Materials
- Characterization and Testing of Materials
- Computational Materials Science
- Mechanics, Characterization Techniques and Equipments
- Emerging Smart Materials
- Polymer Science and Engineering
- Materials for Green Technology
- Nanomaterials and Nanotechnology
- Materials Engineer Training and Career

Abstract submission

- Each abstract should be in a word limit of 250-300 words, with title of work, authors and their affiliation, short biography, 5 publications of the author and contact details. Please follow the Conference format. Submit your paper via email to materialscience@annualmeetings.net
- Submit online using the following link: https://www.meetingsint.com/conferences/materialscience/abstract-submission
- All submitted abstracts should report original, previously unpublished research results.
- Once the abstract is submitted, it is subjected to peer review and is expected to meet the standards of academic/scientific excellence by the expert's panel and this process may take 24-72 hours, depending on the availability of organizing committee.
- All accepted abstracts will be categorised based on the sessions of each day.



Oral Presentation

- Presenters are advised to finalize their presentations well in advance.
- Presentation time is 15 min, followed by 5 min for questions/discussion.
- The presentation time for keynote presentations is 25 min, followed by 5 min for questions/discussion.
- Please make sure that your presentation does not take longer, chairpersons are advised to strictly follow the schedule and to interrupt if necessary.



Poster Presentation

- On the day your poster is scheduled, it should be put up on/before the mentioned time of the conference. All the posters will be removed by the evening of the same day.
- Each poster should be approximately 1x1 M long.
- Poster boards will be provided by the organizers.
- Each poster will be provided with a poster board number. All the authors should make sure that they place their poster at the corresponding place with provided poster board number.
- The title banners should be clearly visible and make sure that the content of the poster should be visible from a distance of 1-2 feet. The banners should clearly indicate the title of the poster and the author's information.
- Use fonts such as Arial/ Times New Roman in a reasonable font size that should be easy to read. The spacing between the lines should also be taken into consideration. A very simple format should be used representing all the details about the research carried by the author. Long narrated paragraphs should be avoided. Short phrases and bulleted points should be used in the poster to present the main highlight of the work done.

The posters should be organized to include the following elements:

- Overview
- Introduction
- Methods
- Results
- Conclusions

Registration



The registration process can be completed in a few simple steps.

- Open the below link
  https://www.meetingsint.com/conferences/materialscience/registration
- Choose your currency
- Select the category and select next
- Fill the required information
- Select agreed terms and condition
- Select mode of payment (Stripe / PayPal)
- Proceed for payment

- Registration Fee for Delegates Covers: admission to all scientific sessions, poster exhibition, collection of abstracts, congress bag, tea and coffee breaks, Opening Ceremony, Welcome Reception, admission to exhibition and poster exhibition.
- Registration Fee for Accompanying Persons Covers: Opening Ceremony, Get Together and admission to exhibition and poster exhibition.

Venue

Hyatt Regency Osaka
1-13-11 Nanko-Kita, Suminoe-Ku
Osaka, Japan, 559-0034

Osaka is a large port city and commercial center on the Japanese island of Honshu. It's known for its modern architecture, nightlife and hearty street food. The 16th-century shogunate Osaka Castle, which has undergone several restorations, is its main historical landmark. It's surrounded by a moat and park with plum, peach and cherry-blossom trees. Sumiyoshi-taisha is among Japan’s oldest Shinto shrines. Home to nearly nine million and powering an economy that exceeds both Hong Kong's and Thailand's, Osaka packs quite a punch.

Osaka is the hub of the Kansai region which also includes Kyoto, Nara, Hyogo, Wakayama, and Mie prefectures. All of these areas can be reached within a one-hour drive or by public transport. The Kansai region centered on Osaka is a treasure trove of historic sites and buildings.Osaka and the Kansai region are engaging not only for history lovers but also for people who love entertainment! The entertainment includes one of the world’s largest aquariums and the internationally acclaimed Universal Studios Japan.Osaka also has an excellent reputation for food. As the nucleus of economic activities, Osaka has a variety of foods from all over Japan. And it is known as the “nation’s kitchen.” Visitors are guaranteed outstanding food and exciting activities in Osaka and throughout the Kansai region.

How to get there

****From Kansai International Airport to the Hotel**

Located at Izumisano city, Kansai International Airport is conveniently accessible via limousine airport bus, taxi, Hotel limousine car and train.

****Limousine Airport Bus**

The limousine airport bus departs from Bus Stop 3 on the arrivals floor of the airport. Take the bus bound for Osaka Nanko for JPY1,550 per person. The first bus departs at 09:10am and the last bus departs at 9:10pm. Travel time is approximately 50 minutes.

****Taxi**

A direct taxi ride from the airport to the Hotel would cost approximately JPY14,000 per car (4 persons maximum). The travel time is approximately 45 minutes depending on traffic.

Note: this is the most convenient way to reach the Hotel outside the operating hours of the limousine bus service.

****Hotel limousine car**

Hotel limousine takes approximately 45 minutes depending on traffic and costs JPY16,000 per car per trip. Advance reservation is necessary via our Concierge department via email atconcierge.osaka@hyatt.com.

****Train**

Go to the Nankai line and catch the train to Namba. This part of the journey takes approximately 50 minutes. Transfer to the red subway line “Midosuji” and catch the train to Umeda station. Look for the JR Osaka exit then proceed to the Hotel shuttle bus stop by taking the Sakurabashi exit.

****Bus**

This bus service to the Hotel runs daily from 8:30am to 10pm, every 30 minutes and travel time is approximately 25 minutes. Total travel time is approximately 2 hours.

***First train departs at 05:45am and the last train departs at 11:59pm.**

Note: For travel from the airport after 9 pm, go to the Nankai line and catch the train to Namba. Exit the station completely and catch a taxi to the Hotel. Approximate cost is JPY5,000 JPY per car (4 persons maximum) and travel time is approximately 30 minutes.

Tourist Attractions







Mount-Fuji
Tokyo-Tower
Hiroshima-Peace-Memorial-Park
Todaiji-Temple
Matsumoto-Castle
Kiyomizu Dera
Miyajima-Floating-Torii
Himeji Castle
Golden Pavilion
Great Buddha of Kamakura







Mark your dates

Abstract submission opens: July 01, 2018

Early bird registration closes: September 30, 2018

Abstract submission closes: October 31, 2018



Mail us to know more

For Abstract Submission Guidelines |

For Reserving your slot

Proposals | Registration | Posters |

Accommodations

No doubt you have lots of queries...

Why not get in touch..!

Drop us your query with details and we

will call you right away

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