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29TH INTERNATIONAL CONFERENCE ON

ADVANCED MATERIALS & ENGINEERING

MAY 12-13, 2023 | TOKYO, JAPAN

Invitation to ADVANCE MATERIALS ENGINEERING 2023

We look forward to see researchers from all around the 29th International conference on Advanced Materials & Engineering during May 12-13, 2023 the delightful venue of Tokyo, Japan ADVANCE MATERIALS ENGINEERING 2023 is the premier international forum to present and discuss progress, research, development and application of the major topics related to ADVANCE MATERIALS ENGINEERING

The 2023 edition of the summit will offer high quality and relevant research session, poster session, workshop, exhibition, panel discussion etc. for the better understanding of the subject. The conference agenda has been prepared by the scientific committee to enable the exchange of ideas and to expand network with leading experts and researchers during the summit.

ADVANCE MATERIALS ENGINEERING 2023 will be a great meeting point for sharing the latest research papers of academic as well as to experience the matchless environment of Tokyo, Japan which has been known for its artistic, cultural as well as scientific developments.

We look forward to your participation for ADVANCE MATERIALS ENGINEERING 2023 summit at Tokyo, Japan

Sincerely,

Operating Committee

ADVANCE MATERIALS ENGINEERING 2023







Scientific Sessions

- Materials Science & Engineering
- Surface Engineering
- Advanced Materials
- Nano Materials and Nano Technology
- Ceramics and Composite Materials
- Emerging Smart Materials
- Metals and Metallurgy
- Carbon Nano structures and graphene
- Polymer Science and Technology
- Materials for Energy Applications
- Bio Materials and Bio Devices
- Optical Materials
- Magnetic Materials
- Electronic materials
- Biosensors and Bio Electronic Materi-alsMaterials for Energy Applications
- Bio Materials and Bio Polymers



Why to join

- Meet Experts & Influencers
- Networking Opportunities
- Learning In a Global Space
- Added Research Value
- Investment in Knowledge for Future



Tokyo Attactions





Tokyo, Japan's busy capital mixes the ultramodern and the traditional, from neon-lit skyscrapers to historic temples. The opulent Meiji Shinto Shrine is known for its towering gate and surrounding woods. The Imperial Palace sits amid large public gardens. The city's many museums offer exhibits ranging from classical art (in the Tokyo National Museum) to a reconstructed kabuki theatre (in the Edo-Tokyo Museum).

How to reach Japan:

HYPERLINK "https://advancedmaterials.insightconferences.com/venue-hospitality.php" Japan is well connected to almost all the countries in the world by air and flying to Japan is the easiest way to reach the country. Some of the major airports in Japan are Narita Airport and Haneda Airport in HYPERLINK "https://advancedmaterials.insightconferences.com/venue-hospitality.php" Tokyo, Osaka International Airport and Kansai Airport in Osaka.

Weather in Japan during May:

The temperatures in Japan in May are comfortable with low of 60°F and and high up to 73°F. You can expect rain for roughly half of the month of May in Japan. We're expecting roughly 8 to 15 days of rain, so your rubber boots and umbrella are going to see plenty of use this month if you're keen on staying dry.

Exhibitor and Sponsors







Important Dates

Registration Open: **September 15,2022**
On Spot Registration: **May 13,2023**

Registration Prices

Speaker Registration **699 euros**
Delegate Registration **599 euros**
Exhibitor **1599 euros**

Useful Links

Registration:
https://advancedmaterials.insightconferences.com/registration.php

Abstract submission:
https://advancedmaterials.insightconferences.com/abstract-submission.php

Home Page
https://advancedmaterials.insightconferences.com/

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Previous Conferences Links

36th Global Conference on Smart Materials and Nanotechnology
https://smartmaterials.insightconferences.com/2019

6th International Conference on Smart Materials & Structures
https://smartmaterials-structures.conferenceseries.com/2018



Previous Webinar Links

7th International conference on Smart Materials and Structures
https://smartmaterials.materialsconferences.com/2018

3rd International Conference on Smart Materials & Structures
https://smartmaterials-structures.conferenceseries.com/2017



2nd International Conference on Smart Materials & Structures
https://smartmaterials-structures.conferenceseries.com/2016

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