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26th World Congress on

ADVANCED MATERIALS

October 22-23, 2020 | Tokyo, Japan



200+	20	5+	40+	3+	5+	B2B
Participation	Interactive Sessions	Keynote Lectures	Plenary Lectures	Workshops	Exhibitors	Meetings

https://advanced.materialsconferences.com/

Welcome Message

Dear Colleagues,

Conference Series extends its welcome to 26th World Congress on Advanced Materials during October 22-23, 2020 at Tokyo, Japan with the theme "Current and Emerging Trends in the Field of Materials Research". Conference Series through its Open Access Initiative is committed to make genuine and reliable contributions to the Research and Technology.

Conference Series Organizes 1000+ Conferences Every Year across USA, Europe & Asia with support from 1000 more scientific societies and Publishes 700+ Open access journals which contains over 100000 eminent personalities, reputed scientists as editorial board members.

Advanced Materials 2020 congress boards at allocation novel concepts and innovative technologies amongst the professionals, industrialists and students from research areas of Advanced Materials to share their recent innovations and applications and indulge in collaborative discussions and technical sessions at the event. The Session will also have a cluster for companies and/or institutions to present their services, products, innovations and research results.

Conference Highlights

- Electronic and Magnetic materials
- Advanced Materials and Research
- Materials & Alloys
- Science and Technology of Advanced Materials
- Semiconductors and Superconductors
- Optics, Lasers, Photonics and Sensors
- Porous Materials and Ceramics
- Light Emitting Materials
- Biological Materials and Biomaterials
- Magnetic and Energy Materials
- Hierarchical Materials
- Thermoelectric
- Polymers Science
- Nano composites, Nanotubes, Nanowires and Nanoparticles
- Carbon, Diamond and Fullerenes
- Materials Chemistry
- Electrical, optical and magnetic materials
- Polymer Science and Polymer Chemistry
- Smart Materials

Who Should Attend?

This activity has been designed to meet the educational needs of Academicians including Professors, PhD Scholars, Students Research Scientists, Students,Academic Faculty Design Engineers,Mechanical engineers Industrial engineers, Aerospace engineers, Architects, Industrialists, Business Entrepreneurs, Manufacturing Devices Companies are encouraged to attend.

Abstract Information: Oral / Poster Presentation Guidelines

Oral Presentations are generally split into TWO categories, as follows:

1. Plenary Lectures

- Each Plenary lecture is 25 minutes in length and comprises one presentation. We recommend you plan to present for approximately 20 minutes with 5 minutes for questions/discussion.
- Where Plenary Lectures are presented as debates, each of two speakers should plan to present for 20 minutes, allowing five minutes for closing questions and conclusions. We recommend that invited speakers communicate in advance of the Moderator so that presentations may be coordinated.

2. Oral Sessions

- Each Oral Session is 60 minutes in length and comprises two presentations, of 30 minutes each. We recommend that you plan to present for approximately 15 minutes, allowing time for questions/ discussion at the end of the presentation.
- Please prepare you presentation in 16:9 format (screen are in format 16:9). We recommend you to save your PowerPoint presentation using PPT(X) format instead of PPS.
- A technician is available in every session room to provide assistance when needed. Due to the online presentation system, all speakers are kindly requested to use provided PC onsite. Please be present in the session room 15 minutes prior the start of your session and follow the instructions from the Chairs and/or technician.
- During your presentation a remote control will be available for controlling your presentation. Please observe the time allotted to you as you will not be permitted to speak for longer time.
- At the end of the Congress, all presentations will be deleted from the presentation system and computers on-site.

Speaker Preview Room

All speakers are asked to upload their presentation at the Speaker Preview Room (located in the Registration area) at least one hour before the beginning of the session or the day before in case of a morning session.

Poster Guidelines

- The poster exhibition will be an integral part of Advanced Material Congress 2020.
- The poster exhibition will be located on the exhibition area of the congress center. The area will be clearly signposted from the registration area.

Technical Instructions:

- Posters must be prepared in Portrait style.
- Please DO NOT prepare a landscape poster
- The dimensions should be 100 cm high by 70 cm wide
- Posters should be attached to the boards with stickers, which you will be supplied to the organizers.
- Poster session schedule Posters will be displayed and presented in session.

Please plan to be at your poster and available to answer questions from delegates at the time of your assigned poster session. Posters will be displayed according to the POSTER numbers given by the organizers and will be grouped by sub topic.

Young Researchers Forum

The Young Researchers Forum offers young researchers the possibility to meet and discuss research topics and methodologies, share and develop ideas, learn from each other and gain knowledge from senior researchers.

Young Researcher Sessions are organized at the Advanced Material Congress 2020, to provide a unique platform for Young Researchers/Investigators for presenting latest research projects with an in-depth analysis. Young Investigators (e.g. Post-Graduate students, Post-doctoral fellows, Trainees, Junior faculty) are the focus of this event. Participants should be below the age of 33 years. All submissions must be in English.

The prize winning papers will be considered for publication in the international journals once the paper is subjected to standard review procedures.

For further information please contact: **asianadvancedmaterials@asiameets.com; asianadvancedmaterials@asiaconvention.com**

Registration Information

How to Register

Website: https://advanced.materialsconferences.com//registration.php

Registration Fees

- Early Registration Fee: **$599.00**
- Regular Registration Fee: **$699.00**
- Late Registration Fee: **$799.00**
- Group Discount: Register three or more attendees and receive **$50.00 off** per person
- Student Registration: **200$**
- Young Researchers Forum Fee: **499$**

Cancellation Policy

Cancellations must be received in writing 60 days prior to the meeting and are subject to a $100 processing fee. Refunds will not be granted after **August 22, 2020,** nor will they be given for no-shows. Please email cancellations to **asianadvancedmaterials@asiaconvention.com**

Accommodations

Tokyo, Japan

To make reservations and ensure that you will have a hotel room at the same location as the conference, please choose your package and register at https://advanced.materialsconferences.com//registration.php

Payments

We accept Visa, MasterCard, American Express and checks. If paying by credit card, please utilize our online registration site located at https:// https://advanced.materialsconferences.com//registration.php

If you wish to pay by check, please contact asianadvancedmaterials@asiameets.com; asianadvancedmaterials@asiaconvention.com

For more information:

Questions? Contact **1 (800) 216 6499** or inquiries: asianadvancedmaterials@asiameets.com; asianadvancedmaterials@asiaconvention.com

Register now at https://advanced.materialsconferences.com//registration.php

Tentative Agenda

Day 1 October 22, 2020 Thursday	
Time	Session
08:30-09:30	Registrations
09:30-11:00	Keynote Forum
Group Photo	
11:00-11:15	Network & Refreshments Break
11:15-13:00	Electronic and Magnetic materials | Advanced Materials and Research | Materials & Alloys
Panel Discussions and Reviews	
13:00-13:45	Lunch Break
13:45-16:00	Science and Technology of Advanced Materials | Semiconductors and Superconductors | Optics, Lasers, Photonics and Sensors
16:00-16:15	Network & Refreshments Break
16:15-17:15	Porous Materials and Ceramics | Light Emitting Materials | Biological Materials and Biomaterials
17:15-18:00	YRF

Day 2 October 23, 2020 Friday	
Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Magnetic and Energy Materials | Hierarchical Materials | Thermoelectric
11:30-11:45	Network & Refreshments Break
11:45-13:00	Polymers Science | Nano composites, Nanotubes, Nanowires and Nanoparticles | Carbon, Diamond and Fullerenes
13:00-13:45	Lunch Break
13:45-15:00	Materials Chemistry | Electrical, optical and magnetic materials
15:00-15:15	Network & Refreshments Break
15:15-16:30	Polymer Science and Polymer Chemistry | Smart Materials
16:30-17:30	YRF
17:30-18:30	Poster Presentations
Award Ceremony	

Call for Abstract: https://advanced.materialsconferences.com//call-for-abstracts.php

Registration: https://advanced.materialsconferences.com//registration.php

Abstract Submission: https://advanced.materialsconferences.com//abstract-submission.php

Tourist Attractions

















Venue

Tokyo is the world's most populous metropolitan area and is the center of Japanese culture, finance, and government. Tokyo is also a major transportation hub and a world economic and industrial center. The city boasts a large number of world-class institutions of higher education, the highest concentration of universities in Japan. It's also a city rich in music and theater, with numerous venues featuring everything from Japanese to modern dramas, symphony orchestras, and pop and rock concerts. Tokyo also holds tourist places like the Imperial Palace, Ginza District, Asakusa and the Sensō-ji Temple, National Museum of Nature and Science, Ueno Park and Zoo, Tokyo National Museum etc. Japan has long invested in the training of professional agriculturist, and ensuring their availability to world about crops, farming and its methodology.

As the demand of crop science in Japan is rising and Tokyo's prominence in this field becoming more visible at global stage. If you are thinking of spending your holidays, then Tokyo in Japan is the place you must visit. In 2020 this beautiful city will be hosting 26th World Congress on Advanced Materials. Come be a part of this scientific extravaganza. Advanced Material Congress 2020 invites the researchers Deans, Directors, Professors, Students, Research scholars and other participants in this field to join us at Tokyo on October 22-23, 2020.



Venue:

Tokyo, Japan

You'll fall in love with TOKYO

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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