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28TH INTERNATIONAL CONFERENCE ON

ADVANCED MATERIALS

JUNE 24-25, 2022, | TORONTO, CANADA

Invitation to Advanced Materials 2022

We look forward to see researchers from all around the 28th International Conference on Advanced Materials during June 24-25, 2022 the delightful venue of Toronto, Canada Advance Materials 2022 is the premier international forum to present and discuss progress, research, development and application of the major topics related to Robots & Artificial Intelligence

The 2022 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.

Advanced Materials 2022 will be a great meeting point for sharing the latest research papers of academic as well as to experience the matchless environment of Amsterdam, Netherlands which has been known for its artistic, cultural as well as scientific developments.

We look forward to your participation for Advanced Materials 2022 summit at Toronto, Canada

Sincerely,

Operating Committee

Advance Materials 2022







Scientific Sessions

- Material Science
- Nanotechnology
- Hybrid polymer based materials
- Smart Biomaterials
- Intermetallics
- Ceramics
- Composites
- Advances in Materials Science and Nanotechnology
- Energy Materials
- Laser processing
- Biological Materials
- Biomedical Materials
- Magnetic Materials
- Surface Technology



Why to join

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



Toronto Attactions





Toronto is Canada's largest city and a world leader in such areas as business, finance, technology, entertainment and culture. Its large population of immigrants from all over the globe has also made Toronto one of the most multicultural cities in the world.

In Toronto, the summers are comfortable; the winters are freezing, dry, and windy; and it is partly cloudy year round. Over the course of the year, the temperature typically varies from 17°F to 78°F and is rarely below 1°F or above 85°F.

Exhibitor and Sponsors







Important Dates

Registration Open: **July 15,2021**
Early Bird: **July 25,2021**
On Spot Registration: **June 22.2022**

Registration Prices

Speaker Registration **770 euros**
Delegate Registration **560 euros**
Young Research Forum **550 euros**
Exhibitor **1320 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/

Email
appliedmaterial@theexpertsmeet.com





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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