15th International Conference on

Materials Science & Technology

March 17-18, 2021 | Toronto, Canada



https://www.meetingsint.com/conferences/materials-technology

Invitation

Dear Attendees,

Meetings International proudly announces the ***15th International Conference on Materials Science & Technology*** scheduled during ***March 17-18, 2021 | Toronto, Canada***.

The conference emphasizes the theme "MATERIAL SCIENCE OF TODAY IS THE INNOVATION OF TOMORROW".

The Materials Technology gathering gives a mindblowing opportunity to discuss the latest progressions inside the field. This conference brings together the innovations in microfluidics and brings the key opinion leaders and thought leaders in the field from around the world for two intensive days of scientific presentations, networking as well as engagement with companies developing innovations in tools and technologies in this space. The purpose of Materials Technology 2021 is to provide an international technical forum to showcase recent advances in Materials Technology, Industry, and health care & medicine. Materials Technology conference operation committee is providing a platform for all the budding young researchers, young investigators to showcase their research and innovation.





Sincerely,

Operating Committee

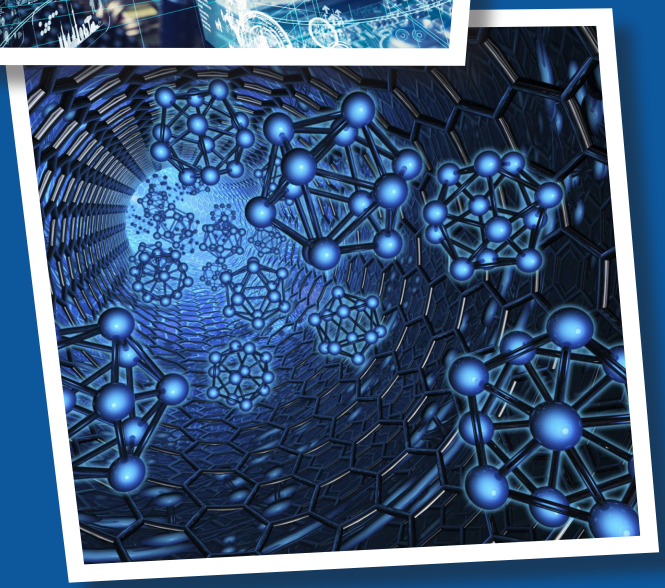
Materials Technology

Conference Highlights

- Material Science and Technology
- Advanced Materials
- Nano Technology
- Ceramics and Composite Materials
- Metals and Metallurgy
- Biomaterials and Biodevices
- Materials Chemistry
- Optical Materials
- Electronic Materials
- Graphene and 2D Materials









- To identify the future directions of research
- Peer review and high quality publication
- Quality research

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Toronto Attractions

Explore Toronto



Toronto, the capital of the province of Ontario, is a major Canadian city along Lake Ontario's north-western shore. It's a dynamic metropolis with a core of soaring skyscrapers, all dwarfed by the iconic, free-standing CN Tower. Toronto also has many green spaces, from the orderly oval of Queen's Park to 400-acre High Park and its trails, sports facilities and zoo. Toronto is located on the shore plain beside its harbour. There is a fairly abrupt rise 4 km inland which marks the shoreline of Lake Iroquois, a lake formed by glaciers 12,500 years ago that had a much higher water level than Lake Ontario.



French fur traders had known about the Toronto Passage since the early 1600s, and in 1720 they built a small store on the Humber River. This post failed financially and was abandoned in 1730. In 1750 the French built another small trading post. Fort Rouillé (or Fort Toronto), located in Toronto's present-day Exhibition Grounds, was burned in 1759 by its French garrison during a retreat from British forces.



Toronto's economy has gone through the stages of commercial lake port, railway and industrial hub, financial nexus, and high-level service and information centre. At present its port and commercial functions remain important, though relatively less so, apart from retail activity. Its railway role persists, but has modified by air and automotive transport.



Venue
Toronto, Canada

Useful Links

Home Page
https://www.meetingsint.com/conferences/materials-technology

Registration
https://www.meetingsint.com/conferences/materials-technology/registration

Abstract Submission
https://www.meetingsint.com/conferences/materials-technology/abstract-submission

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