
conferenceseries.com
26th International Conference on
Advanced Materials,
Nanotechnology and Engineering
June 22-23, 2020 | Brisbane Australia
200+ Participation
20 Interactive Sessions
5+ Keynote Lectures
40+ Plenary Lectures
3+ Workshops
5+ Exhibitors
B2B Meetings
https://advancedmaterials.conferenceseries.com/

Welcome Message

Dear Colleagues,

Conference Series LLC Ltd invites you to find a path to carve out a near-to-perfect platform where people like you and us can get together, stand together and discuss these possibilities.

Advanced Materials 2020 has been finalized to take place during June 17-18, 2020 in Brisbane, Australia and will initiate its journey towards its aim of unifying people from different corner of the globe with the theme "Advanced Materials for Better Future : Characterization Techniques".

As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions and livelier interaction with industry leaders and experts.

Conference Series Organizes 1000+ Conferences Every Year across USA, Europe & Asia with support from 1000 more scientific societies.

Attend Advanced Materials 2020 to network with your peers, exchange expertise and experiences, and arm yourself with the latest information to take your department to the next level.

Conference Highlights

- Spintronics, Optical Materials and Plasmonics
- Carbon Nanostructures and Grapheme
- Science and Technology of Advanced Materials
- Advanced Materials and Research
- Nanotechnology & Advanced Materials
- Optoelectronics
- Microstructure and Characterisation of Materials
- Structural Engineering and Aerospace Structures
- Ceramics, Polymer and Advanced Fibre Composites
- Nanoparticle and Nanoscale Research
- Biomedical Nanotechnology
- Advanced Functional Materials and Nanoscience
- Cluster Science and Nanotoxicology
- Fundamentals and Applications of Photonics and Nanostructures
- Nanosensors and other devices
- Nanometrology and Instrumentation
- Electronic and Magnetic materials

Tentative Agenda

Day 1 June 22, 2020 Monday	
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	1. Spintronics, Optical Materials and Plasmonics| 2. Carbon Nanostructures and Grapheme | 3. Science and Technology of Advanced Materials
13:00-13:45	Lunch Break
13:45-16:00	4. Advanced Materials and Research | 5.Nanotechnology & Advanced Materials
16:00-16:15	Network & Refreshments Break
16:15-17:15	6. Optoelectronics | 7. Microstructure and Characterisation of Materials | 8. Structural Engineering
17:15-18:00	YRF

Day 2 June 23, 2020 Tuesday	
Time	**Session**
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	9. Aerospace Structures | 10. Ceramics, Polymer | 11. Advanced Fibre Composites
11:30-11:45	Network & Refreshments Break
11:45-13:00	13. Nanoparticle and Nanoscale Research | 14.Biomedical Nanotechnology
13:00-13:45	Lunch Break
13:45-15:00	15. Advanced Functional Materials and Nanoscience | 16. Cluster Science and Nanotoxicology
15:00-15:15	Network & Refreshments Break
15:15-16:30	18. Fundamentals and Applications of Photonics and Nanostructures | 19. Nanosensors and other devices | 20. Nanometrology and Instrumentation
16:30-17:30	YRF
17:30-18:30	Poster Presentations
Award Ceremony	

Call for Abstract: https://advancedmaterials.conferenceseries.com/call-for-abstracts.php

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

Abstract Submission: https://advancedmaterials.conferenceseries.com/abstract-submission.php

Past Conference Report

Dieter M Gruen
Dimerond Technologies, USA

Bin Zhu
Hubei University, China

Gerd Kaupp
University of Oldenburg, Germany

Toshihiro Miyata
Kanazawa Institute of Technology, Japan

Roger Amade
Universitat de Barcelona, Spain

Florentina Maxim
Paul Scherrer Institut, Swizerland

Yoshinobu Aoyagi
Ritsumeikan University, Japan

Ankita Ghatak
S.N. Bose National Centre For Basic Sciences, India

Barnali Ghosh (Saha)
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Giovanni Perillo
Wessex Institute of Technology, UK

Roger Amade
Universitat de Barcelona, Spain

Kimihisa Yamamoto
Tokyo Institute of Technology, Japan

Tiva Sharifi
Rice University, USA

Toshihiro Miyata
Kanazawa Institute of Technology, Japan

Keigo Takeda
Meijo University, Japan

Dafna Knani
ORT Braude College, Israel

Vignesh Nagarajan
Matrix Nano, India

Clément Genet
Université de Toulouse, France

Tahmineh Forati
Concordia University, Canada

Amir Elsaidy
Military Technical College, Egypt

Uliana Pinaeva
Ecole Polytechnique, France

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New University of Lisbon, Portugal

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Yutaka Oyama
Tohoku University, Japan

Mahabubur Chowdhury
Cape Peninsula University of Technology, South Africa

Wolfgang Weber
Université de Strasbourg, France

Janos Dobranszky
Budapest University of Technology and Economics, Hungary

V Gayathri
Jawaharlal Nehru Tropical Botanic Garden and Research Institute, India

Nataraj J.R
R.V.College Of Engineering, India

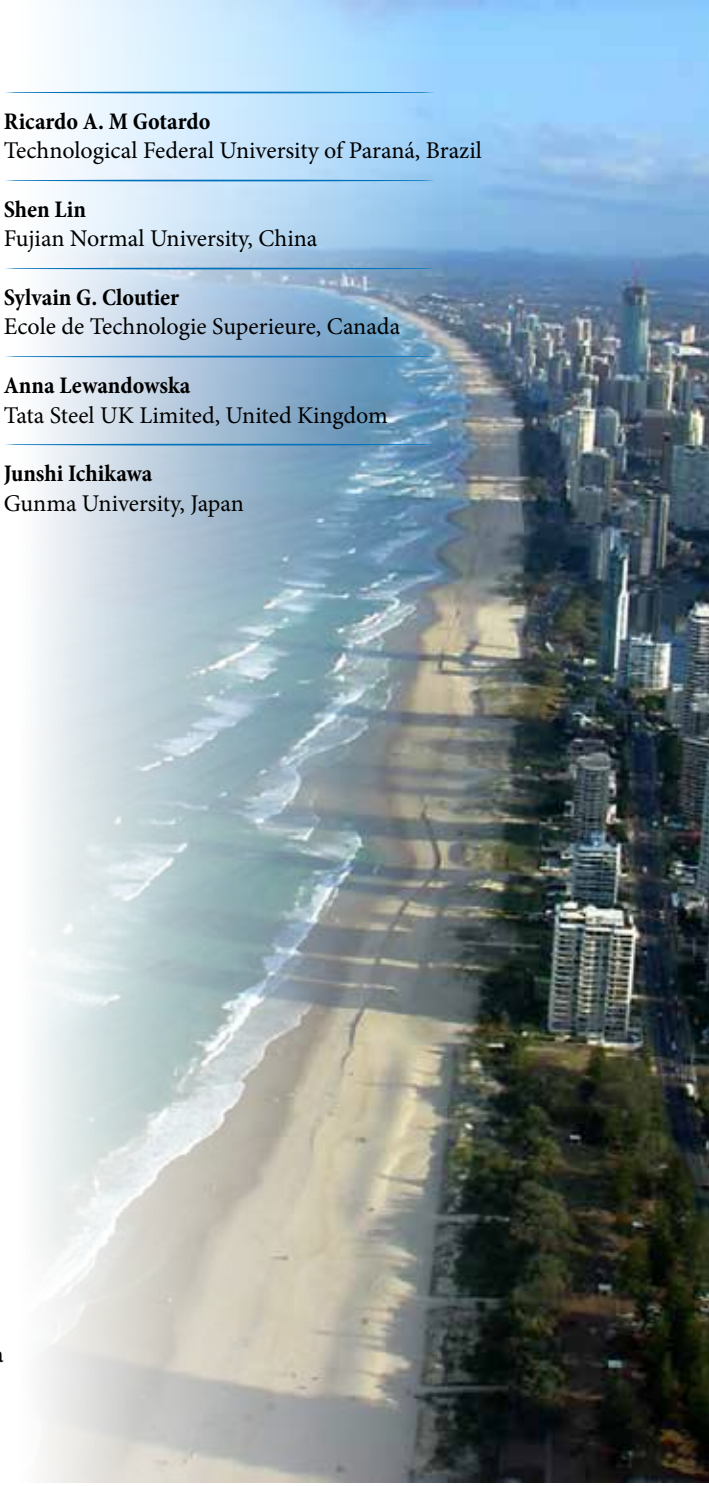
Ricardo A. M Gotardo
Technological Federal University of Paraná, Brazil

Shen Lin
Fujian Normal University, China

Sylvain G. Cloutier
Ecole de Technologie Superieure, Canada

Anna Lewandowska
Tata Steel UK Limited, United Kingdom

Junshi Ichikawa
Gunma University, Japan



Tourist Attractions

















Venue

Brisbane, the state of Queensland's capital, is known for its youthful zeal, charming vibe and 280 days of sun a year. Australia's third largest city that is near perfect all year round, and its proximity to many of Queensland's major tourist destinations has helped make it into a Mecca for visitors to Australia. Populated city after more well-known Sydney and Melbourne, Brisbane is actually Australia's fastest growing and most diverse destination.

The Brisbane central business district stands on the historic European settlement and is situated inside a peninsula of the Brisbane River, about 15 kilometers (9 miles) from its mouth at Moreton Bay.

The metropolitan area extends in all directions along the floodplain of the Brisbane River valley between Moreton Bay and the Great Dividing Range, sprawling across several of Australia's most opulous local government areas.

You'll fall in love with BRISBANE



Venue:

Four Points by Sheraton Brisbane
99 Mary St, Brisbane City QLD 4000
Australia

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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