

2017 2nd International Conference on Carbon Materials and Material Sciences

Melbourne, Australia November 15-17, 2017

iccmm 2017

2017 2nd International Conference on Carbon Materials and Material Sciences (ICCMM 2017) will be held in Melbourne, Australia during November 15-17, 2017. The aim as well as objective of ICCMM 2017 is to present the latest research and results of scientists related to Carbon Materials and Material Sciences topics. ICCMM 2017 is organized by South Asia Institute of Science and Engineering. The focus of the conference is to establish an effective platform for institutions and industries to share ideas and to present the works of scientists, engineers, educators and students from all over the world. The organizing committee of conference is pleased to invite prospective authors to submit their original manuscripts to ICCMM2017.



PAPER SUBMISSION

Authors are invited to submit original, unpublished papers that are not being considered in another forum.

Full Paper (Presentation and Publication)

Accepted full paper will be invited to give the oral presentation at the conference and be published in the conference proceedings.

Abstract (Presentation only)

Accepted abstract will be invited to give the presentation at the conference, the presentation will not be published.

Please log in the [Electronic Submission System](#); (.pdf only) to submit your full paper and abstract.

For any inquiry about the conference, please feel free to contact us at: iccmm@saise.org

PAPER TOPICS

Carbon Materials

Graphite, graphene, diamond, Nano-diamond, fullerenes, carbon nanotubes and nanofibers, activated carbons, amorphous carbons, pyrolytic carbon, glassy carbon, carbon blacks and chars etc.

Synthesis, Characterization and Properties

Important aspects related to synthesis and characterization, Electrical, Optical, Magnetic, Structural, Mechanical and other properties. Doping in Carbon Materials

Applications

In Fuel Cells, Batteries, Capacitors, Sensors, Actuators, Solar Cells, Hydrogen Storage, Composites, Field Electron Emission, Filters (water and air etc.), Field Effect Transistors, Spintronic, Memory Devices and so on

Theory

Theoretical study of carbon materials, their property and applications



Submission Deadline: July 10th, 2017

Registration Deadline: Aug. 20th, 2017

Notification Date: July 30th, 2017

Conference Dates: Nov.5-17, 2017

**IMPORTANT
DATES**



Conference Secretary: Ms. Chelsea Wang

Email: iccmm@saise.org

Tel: +1-302-444-8432 (USA) / +86-18062000004 (China)

**CONTACT
US**



Submissions will be peer reviewed by 2-3 reviewers. The registered and presented papers will be published into IOP Conference Series: Materials Science and Engineering (Online ISSN: 1757-899X; Print ISSN: 1757-8981) which is indexed by Ei Compendex, Scopus, Thomson Reuters (WoS), Inspec, et al.

PROCEEDINGS

IOP Conference Series
Proceedings services for science

Conference



Committees

Conference Committee Chairs

Darren Martin, University of Queensland, Australia
Ramesh K. Agarwal, Washington University in St. Louis, USA

Conference Local Chair

Warren Batchelor, Monash University, Australia

Program Committee Chairs

Maya Kiskinova, Elettra-Sincrotrone, Italy
Takuya Tsuzuki, The Australian National University, Australia
Rongkun Zheng, The University of Sydney, Australia
Christine Jérôme, Université de Liège, CERM, Belgium

International Technical Committees

Leslie Joy Diaz, University of the Philippines, Philippines
Ramin Yousefi, Islamic Azad University, Iran
Khairulzan Yahya, Universiti Teknologi Malaysia

Alexander Pesin, Nosov Magnitogorsk State Technical University, Russia

Carlos Rolando Rios-Soberanis, Centro de Investigación Científica de Yucatán, México

Irshad Ahmad, American University of Ras Al Khaimah, UAE

Siti Rahmah Aid, Universiti Teknologi Malaysia, Malaysia

Yuri Vorobiev, CINVESTAV-IPN, Unidad Queretaro, México

AGUS ARSAD, Universiti Teknologi Malaysia, Malaysia

Heba Al-Kelesh, Central Metallurgical Research and Development Institute, Egypt

Redzuan Abdullah, Universiti Teknologi Malaysia

Jamaludin Mohd. Yatim, Universiti Teknologi Malaysia

Izni Syahrizal Ibrahim, Universiti Teknologi Malaysia

Mohammadreza Vafaei, Universiti Teknologi Malaysia

Mohd Yuhazri Bin Yaakob, Universiti Teknikal Malaysia Melaka, Malaysia

DISCOVER MELBOURNE AND MORE WITH...



Great Ocean Road

The Great Ocean Road is an Australian National Heritage listed 243 kilometres (151 mi) stretch of road along the south-eastern coast of Australia between the Victorian cities of Torquay and Allansford. Built by returned soldiers between 1919 and 1932 and dedicated to soldiers killed during World War I, the road is the world's largest war memorial. Winding through varying terrain along the coast and providing access to several prominent landmarks, including the Twelve Apostles limestone stack formations, the road is an important tourist attraction in the region.



The Twelve Apostles

The Twelve Apostles is a collection of limestone stacks off the shore of the Port Campbell National Park, by the Great Ocean Road in Victoria, Australia. Their proximity to one another has made the site a popular tourist attraction. Currently there are eight apostles left, the ninth stack having collapsed dramatically in July 2005. The name remains significant and spectacular especially in the Australian tourism industry.