



ICCMME 2019

TOKYO, JAPAN
JANUARY 19-22, 2019

2019 4th International
Conference on Composite
Materials and Material
Engineering

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ABOUT ICCMME 2019

The conference will bring together leaders from industry and academia to exchange and share their experiences, present research results, explore collaborations and to spark new ideas, with the aim of developing new projects and exploiting new technology in this field.

CONFERENCE PROCEEDINGS

The registered and presented papers will be published into **Materials Science Forum** (ISSN print 0255-5476 / ISSN web 1662-9752) Indexed by Elsevier: . SCOPUS, Ei Compendex (CPX).
ICCMME2018 - Materials Science Forum (MSF), Vol. 928
ICCMME2017 - (American Institute of Physics) AIP, Vol.1846
ICCMME2016 - Materials Science Forum (MSF), Vol. 860

IMPORTANT DATES

Submission Deadline: 15-October-2018
Acceptance Notice: 05-November-2018
Registration Due: 25-November-2018
Conference dates: 19-22-January-2019

KEYNOTE & PLENARY SPEAKERS

Prof. UMEMURA Kazuo, Tokyo University of Science, Japan
Prof. Xiaohong Zhu, Sichuan University, China
Prof. Jong Hak Kim, Yonsei University, South Korea
Prof. Shu YIN, Tohoku University, Japan

CALL FOR PAPERS

- Additive manufacturing applications
- Bio-based composites
- Biomimetic composites
- Ceramic matrix composite
- Concrete and cementitious composites
- Damage and fracture
- Durability and ageing
- Experimental techniques
- Fibers and matrices
- FRP reinforced concrete
- Health monitoring
- Hybrid composites
- Infrastructure
- Interfaces and interphases
- Interlaminar reinforcements
- Joint and bearing behaviour
- Life cycle analysis and sustainability
- Low cost technologies
- Mechanical and physical properties
- Metal matrix composites
- Multifunctional composites
- Multiscale modelling
- Nanocomposites
- Nanotechnologies
- NDE technologies
- Polymer matrix composites
- Probabilistic approaches and design
- Processing and manufacturing technologies
- Recycling
- Repair technologies
- Sandwich technologies
- Standardisation
- Structural design
- Testing and characterization
- Textile composites
- Wood and paper