



Conference Introduction

Innovative material is the foundation of strategic emerging industries. It plays an important role in the high-tech industry and it is the impetus of promoting technological progress. Every major technology development and successful development of new products is inseparable from the discovery and application of new materials. Meanwhile, the upgrading of materials from traditional to innovative ones will subvert the original manufacturing system and even triggered the industrial revolution. Watch out! ICIEM 2019 is bringing the revolution storm coming!

2019 3rd International Conference on Innovative Engineering Materials (ICIEM 2019) will be held in Bali, Indonesia, during April 25th-27th, 2019. The 2019 conference is aiming to convene experts around the world to present their research works and discuss the present hot topics in the field of innovative materials.

Good News:

1. Publication

Conference Proceeding, which is indexed by **EI Compendex**, **Scopus**, et al.

International Journal of Materials, Mechanics and Manufacturing (IJMMM, ISSN: 1793-8198), which can be included in and indexed by **EI (INSPEC, IET)**

2. Famous professors as Speakers

Prof. Jing Wang, University of South Florida, USA; Prof. Tjokorda Gde Tirta Nindhia, Udayana University, Indonesia; Assoc. Prof. Ouyang Jianyong, National University of Singapore, Singapore/ Stanford University, USA.

3. Academic Visit

There will be an academic visit in Udayana University and Bali, Indonesia on April 27, 2019.

Important Dates:

Paper Submission	before February 25, 2019
Notification of Acceptance	on March 15, 2019
Registration	before March 25, 2019
Conference Dates	April 25-26, 2019
Academic Visit	April 27, 2019

Submission Methods:

- Electronic Submission System:
<http://confsys.iconf.org/submission/iciem2019>
- Conference Email Address:
iciem@cbees.net

Contact us: Conference Specialist: Ms. Elva Zhang, E-mail: iciem@cbees.net, Contact Tel: +852-3500-0137 (Hong Kong)

Call for Papers

Topics of interest for submission include, but are not limited to:

<p>Materials Science and Engineering(Metallic Alloys, Tool Materials, Superplastic Materials, Ceramics and Glasses, Composites, Amorphous Materials)</p>	<p>Materials Properties, Measuring Methods and Applications(Ductility, Crack Resistance, Fatigue, Creep-resistance, Fracture Mechanics)</p>	<p>Methodology of Research and Analysis and Modeling(Electron Microscopy, X-ray Phase Analysis, Metallography, Quantitative Metallography, Image Analysis)</p>	<p>Materials Manufacturing and Processing(Casting, Powder Metallurgy, Welding, Sintering, Heat Treatment, Thermo-Chemical Treatment, Thin & Thick)</p>
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(More topics can be checked on this website: <http://www.iciem.org/cfp.html>)