

ICAEM 2017

<http://icaem.org/>
Singapore, November 17-19, 2017



2017 International Conference on Advanced Energy Materials

2017 International Conference on Advanced Energy Materials aims to bring together researchers and practitioners from academia and industry to discuss latest progress and development in these fields. ICAEM 2017 would be the international platform for knowledge sharing as well as creating favorable atmosphere for collaboration initiations. This event will include contributions by renowned plenary and invited speakers, oral presentations, posters sessions and technical exhibition that relate to the topics dealt with in the Scientific Program.

Conference topics:

- Non ferrous metal material
- Iron and steel
- High strength alloys
- Materials processing and handling
- Composites
- Micro/Nano materials
- Ceramic
- Optical, Electronic, Magnetic materials
- Carbon based materials
- Building materials
- New energy materials
- Environmental friendly materials
- Earthquake materials and design
- Biomaterials
- Smart and intelligent materials
- Intelligent materials systems
- Polymeric materials
- Thin films

Publication: Accepted and registered full papers will be published into conference proceedings. Scopus, EI, etc, indexing

Committee members

Conference Chair

Prof.Kazuo Umemura Tokyo University of Science, Japan

Local Chair

Dr.David Rohindra, The University of the South Pacific

Technical Committees

Prof. Jing Yong Ye, University of Texas at San Antonio, United States

Prof. Eko Syswoyo, Universitas Islam Indonesia, Indonesia

Prof. Arnold Alguno, MSU-Iligan Institute of Technology, Philippine

Prof. Tuan Mai Anh, Hanoi University of Science and Technology, Vietnam

Dr. Hisao Taira, Hokkaido University of Education, Japan

Dr. Tran Thuat Nguyen, Hanoi University of Science, Vietnam
to be confirmed more, update soon...

Conference secretary:

Ms.Shane Zeng
icaem@sciei.org

Important Dates:

Submission: September 07, 2017

Acceptance: September 25, 2017

Registration: October 10, 2017

Submission Method

Send the full paper & Abstract to

https://www.easychair.org/conferences/submission_show_all.cgi?a=15218066

- Submit directly to conference secretary email: icaem@sciei.org

Keynote Speakers:



Prof.Alan Crosky,
School of Materials Science
and Engineering,
UNSW Australia



Prof.UMEMURA Kazuo,
Department of Physics,
Tokyo University of Science,
Japan