

December 10-13, 2025

Phuket, Thailand

www.icnme.org

ICNME
2025

2025 12th International Conference on Nanomaterials and Materials Engineering

CONFERENCE COMMITTEE

Conference Chair

Prof. Xiaohong Zhu, Sichuan University, China

Conference Co-Chairs

Prof. Takashige Omatsu, Chiba University, Japan

Prof. Kazuo Umemura, Tokyo University of Science, Japan

Program Chairs

Prof. Kwang Leong Choy, Duke Kunshan University, China

Prof. Mohamed Henini, University of Nottingham, UK

Program Co-Chair

Prof. Qingming Shen, Nanjing University of Posts and

Telecommunications, China

Steering Committee Chair

Prof. Ying-Hao Eddie Chu, National Chiao Tung University, Taiwan

Publicity Chair

Assoc. Prof. Bernice Mae Yu Jeco-Espaldon, University of San

Agustin, Philippines

More information about the Conference Committees, please view at: <https://www.icnme.org/com.html>

ICNME 2025 Speakers



Prof. Hendrik C Swart

University of the Free State, Republic of South Africa

ICNME Previous Speakers



Prof. Kwang Leong Choy

Duke Kunshan University, China



Prof. Yanwei Ma

Chinese Academy of Sciences, China

To find out more about our speakers:
<https://www.icnme.org/speaker.html>

Publication

◆ One of the below listed journals of Scientific.Net collection:

◆ Materials Science Forum (MSF) & Key Engineering Materials (KEM) & Solid State Phenomena (SSP) & Defect and Diffusion Forum (DDF)

◆ Indexing: Scopus, Inspec, Chemical Abstracts Service, Google Scholar etc.

Proceedings History

ICNME 2024-Key Engineering Materials (Volume 1013) ISBN:

978-3-0364-0802-6

ICNME 2023-Key Engineering Materials (Volume 980) ISBN:

978-3-0364-0103-4

ICNME 2021-Material Science Forum (Volume 1058) ISBN: 978-3-0364-0024-2

ICNME 2020-Key Engineering Materials (Volume 891) ISBN:

978-3-0357-1789-1

ICNME 2019-IOP Conference Series: Materials Science and Engineering (Volume 761)

ICNME 2018-IOP Conference Series: Materials Science and Engineering (Volume 380)

ICNME 2017-IOP Conference Series: Materials Science and Engineering (Volume 204)

ICNME 2016-Material Science Forum (Volume 864) ISBN: 978-3-03835-725-4

Call for Papers

- ✓ Nanomaterials and Nanotechnology
- ✓ Ceramic and Glass Materials
- ✓ Biomaterials and Biomedical Engineering
- ✓ Ferroic and Inter-ferroic Phase Transformations
- ✓ Crystal Defect Engineering
- ✓ Magnetic Materials Materials
- ✓ Domain Size Effect, Grain Size Effect, Small Particles, Thin Films
- ✓ Giant Magnetostrictive Materials and Magnetic Shape Memory Alloys

More information about the conference topics: <https://www.icnme.org/cfp.html>

Submission and Methods

◆ Online System

<http://confsys.iconf.org/submission/icnme2025>

◆ By Email

icnme@cbees.net

◆ For paper templates and more information: <https://www.icnme.org/sub.html>

Organized by



Sponsored by



北京研工新材料技术研究院
BEIJING INDUSTRIAL RESEARCH INSTITUTE OF ADVANCED MATERIALS TECHNOLOGY

Supported by



Contact us:

Ms. Rachel Liu

Working Time: Monday-Friday 9:30-18:00 (UTC/GMT+08:00)

E-mail: icnme@cbees.net

Tel.: +86-28-87577778