



ICAMM 2025

2025 9th International Conference on Advanced Manufacturing and Materials

Oxford, UK

July 8-11, 2025

www.icamm.org

Call for Paper

◆ Publication

Accepted papers will be published into the [Springer Proceedings in Materials \(ISSN: 2662-3161\)](#) as a proceedings book volume. Indexed by **EI Compendex**, **Scopus** and **SCImago**.



◆ Important Date

Submission Due Apr. 15, 2025

Notification Due May. 5, 2025

Registration Due May. 20, 2025

◆ Conference History

ICAMM 2024 | Edinburgh
ICAMM 2023 | Cambridge
ICAMM 2022 | London
ICAMM 2021 | Virtual-JPCS
ICAMM 2019 | Beijing
ICAMM 2018 | Tokyo
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◆ Conference Committees

Conference Chairs

Yuyuan Zhao, Ningbo University of Technology, China
Alexander M. Korsunsky, Vice President, Trinity College, University of Oxford, UK

Program Chairs

Bingang Xu, The Hong Kong Polytechnic University, HKSAR, China
Teik-Cheng Lim, Singapore University of Social Sciences, Singapore
Raul Campilho, Instituto Superior de Engenharia do Porto, Portugal
Edwar M. Sabolsky, West Virginia University, USA

Program Co-Chairs

Hasan Gokce, Istanbul Technical University, Türkiye
Zuruzi Abu Samah, Alfaisal University, Kingdom of Saudi Arabia
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<https://icamm.org/com.html>

◆ Conference Speakers

Keynote Speaker

Prof. Alexander M. Korsunsky
Trinity College, University of Oxford, UK



Invited Speaker

Assoc. Prof. Angel Jimenez-Aranda
University of Salford, United Kingdom



Coming more.....

◆ Submission Methods

Online Submission System:

<https://confsys.iconf.org/submission/icamm2025>

Email Submission:

icamm@cbees.net

Abstract Template - [Click](#)

Full Paper Template - [Click](#)

◆ Conference Topics (Part)

Materials

Manufacturing
Composite Materials
New materials.
Materials Properties, Measuring Methods and Applications
Superconducting materials and technology
Nanotechnology, Nano-Materials and Nano-Composites

Thin Films Research
Materials Science and Engineering

Manufacturing

Materials Manufacturing and Processing
Casting, Powder Metallurgy
Welding, Sintering, Heat Treatment
Robotics, Mechatronics
Mechanical and Automation Engineering
Flexible Manufacturing Technology & System
Vibration, Noise Analysis and Control
Precision Manufacturing & Measurement
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More Topic: <https://icamm.org/cfp.html>



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