



UNIVERSITY OF
BIRMINGHAM

ICMR 2025

22nd International Conference on Manufacturing Research

Call for Papers

10-12 September 2025
University of Birmingham, UK

[Conference Website](#)

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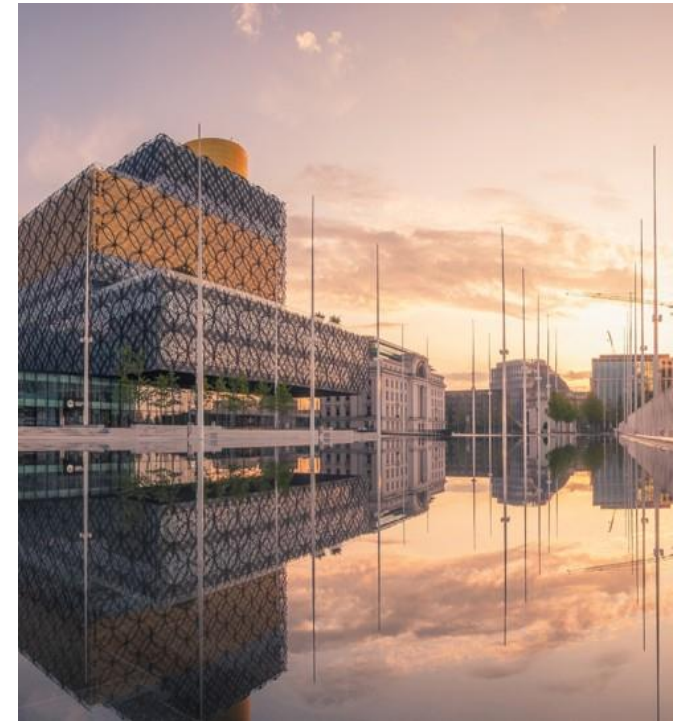
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Introduction

The International Conference on Manufacturing Research (ICMR2025) will take place from 10th to 12th September 2025 at the University of Birmingham, UK. It will include keynote presentations by internationally renowned researchers and industrialists, as well as papers from academia and industry, exploring all core areas of advanced and digital manufacturing engineering.

Initiated by the Consortium of UK University Manufacturing and Engineering Heads (COMEH), ICMR has been the UK's main manufacturing research conference for 38 years and an international conference since 2003 - bringing researchers, academics and industrialists together to share their vision, knowledge and experience, and discuss emerging trends and new challenges.

With the accelerating globalisation of manufacturing in the 21st century, the urgent need to keep pace has produced rapid advancements in technology, research, and innovation.

ICMR 2025 solicits papers on both cutting-edge and emerging theoretical research and its recent industrial applications with the goal of bringing together practical and theoretical knowledge from academic, governmental, and industrial organisations across the world.

Important Dates

Full Paper Submission	30th April 2025
Acceptance Notification	31st May 2025
Final Paper Submission	15th June 2025
Early Bird Registration	30th June 2025
Registration Closes	20th August 2025



Call for Papers

We welcome papers covering all areas of manufacturing with example topics including but not limited to:

Additive and Hybrid Manufacturing
Advanced Manufacturing Systems
Advanced Manufacturing Technologies
Advanced Materials and Production
Artificial Intelligence and ML
CAD/CAE/CAM
Communications in Manufacturing
Design and Cost Engineering
Electronics Manufacturing
Engineering and Product Design
Enterprise Information Management
High-value Manufacturing
Industrial Automation
Industry 4.0 and 5.0
Intelligent Automation
Knowledge Management
Machine Vision
Machining Processes
Manufacturing Education
Manufacturing Ergonomics
Manufacturing Optimisation
Manufacturing Servitisation
Micro and Nano Manufacturing
Modelling and Simulation
Product Lifecycle Management
Remanufacturing
Robotics, Mechatronics, and Control
Sensors and Actuators
Smart Factories
Smart Machines
Sustainable Systems
Virtual Enterprises & Cloud Manufacturing
Web-based Technologies

Paper Submission

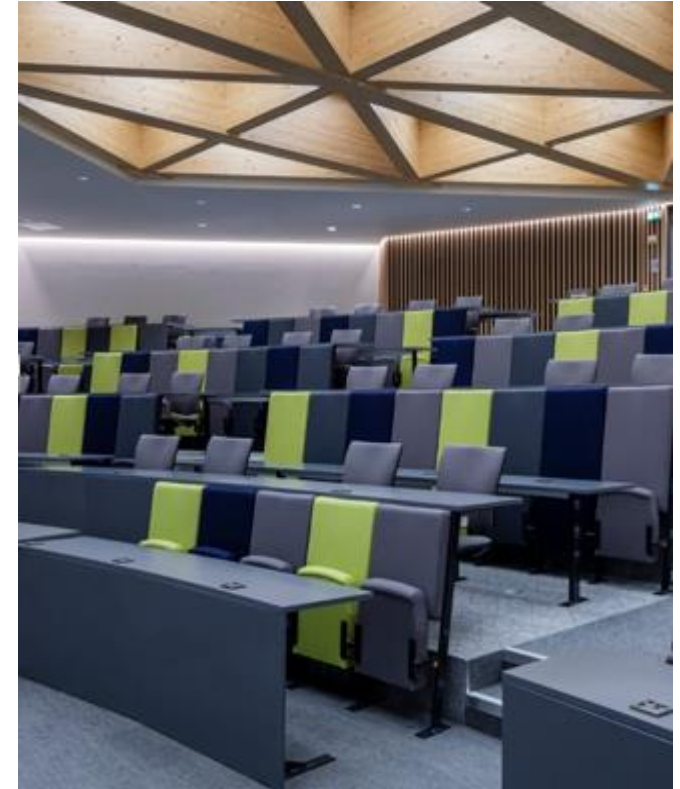
Prospective authors are invited to submit a full paper (6 A4 pages) to the conference.

The paper must be formatted according to the formatting rules given by the ICMR2025, available at the: www.icmr.org.uk.

Submissions will be blind reviewed by the Scientific Committee, with support by COMEH Advisory Committee.

Authors of accepted papers are required to present their contributions at the conference.

The conference proceedings will be published as book chapters indexed by Scopus. The authors of the selected papers will be invited to submit an extended version of their papers to the Taylor & Francis Production and Manufacturing Research Journal.



Registration

The early bird registration fee is £425 per delegate.

The registration fee after 30th June 2025 will be £475.

The fee includes lunches/refreshments and a ticket to the conference gala dinner, but does not include accommodation.



Venue, Accommodation and Travel

The conference will be held at:

**Teaching and Learning Centre,
University of Birmingham,
Edgbaston,
Birmingham
B15 2TT, UK**

Delegates have to arrange their own accommodation. Full details of accommodation booking, including information on modern, on-campus en suite rooms and local hotels are available on the [conference website](#).

University of Birmingham is a prestigious, research-led university ranked 80th in the QS World University Rankings. Birmingham is the UK's second-largest city, and is located at the heart of the country, with excellent travel connections and an international airport.

