

MHMT CONGRESS 2026

The 11th World Congress on Momentum, Heat, and Mass Transfer

16 - 18 April , 2026 | Paris, France

The goal of this Congress is to bring together experts in each of the specialized fields, and at the same time allow for cross pollinations and sharing of ideas from the other closely related research areas. Interested authors, researchers, and industrial experts are invited to register for the conference that best resonates with their technical background. At the same time, attendees are permitted, and even encouraged, to attend talks from co-located conferences.

The congress is composed of 3 conferences.

ENFHT 2026 - 11th International Conference on Experimental and Numerical Flow and Heat Transfer.

ICMFHT 2026 - 11th International Conference on Multiphase Flow and Heat Transfer.

CSP 2026 - 11th International Conference on Combustion Science and Process.

Paper Submission Deadline July 31, 2025

Early-Bird Registration Deadline October 10, 2025

Congress Chairs



Dr. Lixin Cheng
Sheffield Hallam University,
United Kingdom
Congress Chair



Dr. Tassos G. Karayiannis
Brunel University London,
United Kingdom
Congress Chair



Dr. Sohel Murshed
University of Lisbon
Portugal
Congress Co-Chair



UK National Heat Transfer Committee



Submission

Submissions in the form of extended abstracts, short papers, and full manuscripts are welcome.

- All submitted papers will be **peer-reviewed**.
- The congress proceedings will be published under an **ISSN** and **ISBN** number.
- Each paper will be assigned a unique **DOI** number by **Crossref**.
- The conference proceedings will be indexed by **Scopus**, **Google Scholar** and **Semantic Scholar**.
- The proceedings will be permanently archived in **Portico** (one of the largest community-supported digital archives in the world).
- Selected papers from the congress will be submitted for possible publication in the **Journal of Fluid Flow, Heat and Mass Transfer (JFFHMT)**. Articles published in JFFHMT will now be indexed in **Scopus** (publication fees may apply).

Scopus®

Google Scholar

Crossref

PORTICO

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ICMFHT 2026

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