

MCM'19

AUGUST 15 - 17, 2019 | LISBON, PORTUGAL

5TH WORLD CONGRESS ON MECHANICAL, CHEMICAL, AND MATERIAL ENGINEERING

MCM'19 is composed of 4 conferences, while each conference consists of an individual and separate theme, they share considerable overlap, which prompted the organization of this congress.

The goal of this undertaking 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.

Paper Submission Deadline: February 8, 2019 | Early-Bird Registration: March 15, 2019

MMME'19

www.mmmeconference.com

6th International Conference on
Mining, Material and
Metallurgical Engineering

The proceedings of this congress will be indexed by **Scopus** and **Google Scholar**.

HTFF'19

www.htffconference.com

6th International Conference on
Heat Transfer and
Fluid Flow

SUBMISSIONS

Submissions in the form of extended abstracts, short papers, and full manuscripts are welcome. All submitted papers will be peer reviewed. All accepted and presented papers will be published in the conference proceedings, under an ISBN reference in a USB drive. The online version of the proceedings will also be published under an ISSN reference and each paper in the proceedings will be assigned unique **DOIs by CrossRef**. The proceedings will be permanently archived in **Portico** (one of the largest community-supported digital archives in the world).

ICMIE'19

www.icmie.net

8th International Conference on
Mechanics and
Industrial Engineering

ICCPPE'19

www.cpeconference.com

5th International Conference on
Chemical and
Polymer Engineering

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**Dr. Yuyuan Zhao**

University of Liverpool, United Kingdom
Prof. Yuyuan Zhao obtained his BEng and MSc degrees from Dalian University of Technology, and PhD degree from Oxford University. He worked as a Lecturer at Dalian University of Technology, a Research Associate at the MADYLAM Laboratory of CNRS, and a Research Fellow at Birmingham University, before he joined Liverpool University in 1998 as a Lecturer. He was subsequently promoted to Senior Lecturer, Reader and then Professor.

KEYNOTE SPEAKER

**Dr. Corby G. Anderson**

Colorado School of Mines,
USA
MMME'19 Keynote Speaker

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