

# 2022 The 7th International Conference on Functional Materials and Metallurgy

ICFMM2022 http://icfmm.org/

Xi'an Technological University, Xi' an China November 21-23, 2022

## **PROCEEDINGS**

Accepted papers after proper registration and presentation will be published in conference proceedings, which will be indexed by EI Compendex, Scopus, Google Scholar, Inspec (IET), etc.

### **IMPORTANT DATES**

Submission Deadline: October 15, 2022 Notification Deadline: October 30, 2022 Registration Deadline: November 8, 2022

## COMMITTEE

#### **Conference Chair**

Prof. Huafeng Ding, China University of Geosciences, China

#### **Program Chairs**

Prof. Qingsong Xu, University of Macau, China Prof. Haitao Liu, Tianjin University, China

#### **Program Co-chair**

Dr. Min LI, China University of Geosciences (Wuhan), China

## **Steering Chair**

Prof. Tianzhi Luo, University of Science and Technology of China, China

## **HISTORY**

ICFMM 2019 | Functional Materials and Metallurgy III (ISBN:978-3-0357-3662-5 ) | EI Compendex and Scopus

ICFMM 2018 | Functional Materials and Metallurgy II (ISBN: 9783035734386) | EI Compendex and Scopus

ICFMM 2017 | Materials Science and Engineering (ISSN:1757-899X) | EI Compendex and Scopus

ICFMM 2016 | Solid State Phenomena Vol. 263 (ISSN: 1662-9779) | EI Compendex and Scopus

# **Submission Methods**

- 1. Please log in the Electronic Submission System and submit your paper: http://confsys.iconf.org/submission/icfmm2022
- 2. You can also submit the papers via email to icfmm@young.ac.cn

## **TOPIC**

- Non ferrous metal material
- Iron and steel
- High strength alloys
- Materials processing and handling
- Composites
- Micro/Nano materials
- Ceramic
- Optical, Electronic, Magnetic materials
- Carbon based materials
- Metallurgical science
- Metallurgical fundamentals and techniques
- New functional materials
- Building materials
- Biomaterials
- New energy materials
- Smart and intelligent materials
- Intelligent materials systems
- Polymeric materials
- Thin films
- Mechanical behavior and fracture
- Tool testing and evaluation of materials
- Processing technology for functional materials
- Function test and evaluation technology for material analysis
- Environmental friendly materials
- Earthquake materials and design





