

Proceedings

Accepted and registered papers with presentation will be published in below listed journals of Scientific.Net collection. Papers will be sent for indexing by Scopus, Inspec, Chemical Abstracts Service, Google Scholar etc.

The publisher will check every paper during pre-production procedure. Your paper will be published in either one of the below journals



Defect and Diffusion Forum (DDF)
ISSN print 1012-0386
ISSN web 1662-9507



Solid State Phenomena (SSP)
ISSN print 1012-0394
ISSN web 1662-9779



Materials Science Forum (MSF)
ISSN print 0255-5476
ISSN web 1662-9752



Key Engineering Materials (KEM)
ISSN print 1013-9826
ISSN web 1662-9795

Topics

Materials Properties, Measuring Methods and Applications

Ductility
Crack Resistance
Fracture Mechanics
Electrical Properties
Magnetic Properties

Materials Science and Materials Processing Technology

Composite
Micro/Nano materials
Ceramics
Metal Alloy Material
Materials Physics and Chemistry

Materials Analyses and Modeling

Electron Microscopy
Image Analysis
X-ray Phase Analysis
Metallography
Numerical Techniques
Materials Design

Committees

Conference Chairs

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Takashige Omatsu, Chiba University, Japan

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Hongqi Sun, Edith Cowan University, Australia
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Submission

Submission Method:

Online Submission:

<http://confsys.iconf.org/submission/icmda2025>

Submission Type:

Full Paper Submission (Including Publication)

Abstract Submission (Presentation Only)

Important Dates

Submission Deadline: November 25, 2024

Notification Due: December 20, 2024

Registration Deadline: January 5, 2025

8th ICMDA 2025

2025 8th International Conference on Materials Design and Applications

April 11-14, 2025 Kyoto, Japan

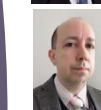
Speakers in 2024



Prof. Takashige Omatsu, Chiba University, Japan



Prof. Yujiro Hayashi, Tohoku University, Japan



Assoc. Prof. Anatoly Zinchenko, Nagoya University, Japan

Past Proceedings

ICMDA 2023: Vol. 1099. Materials Science Forum-ISBN: 978-3-0364-0438-7-Online Linkage | Indexed by Scopus

ICMDA 2022: Vol. 931. Key Engineering Materials-ISBN: 978-3-0357-2847-7-Online Linkage | Indexed by Scopus

ICMDA 2021: Vol. 324. Solid State Phenomena-ISBN: 978-3-0357-1859-1-Online Linkage | Indexed by Ei Compendex & Scopus

ICMDA 2020: Vol. 1009, Materials Science Forum-ISBN: 978-3-0357-1688-7-Online Linkage | Indexed by Ei Compendex & Scopus

ICMDA 2019: Vol. 972, Materials Science Forum-ISBN: 978-3-0357-1530-9-Online Linkage | Indexed by Ei Compendex & Scopus

ICMDA 2018: Vol. 937, Materials Science Forum-ISBN: 978-3-0357-1377-0-Online Linkage | Indexed by Ei Compendex & Scopus

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