



ICEIM 2023

Osaka, Japan

September 1-3, 2023

www.iceim.org

2023 the 12th International Conference on Engineering and Innovative Materials (ICEIM 2023) will be held in Osaka, Japan on September 1-3, 2023. ICEIM is an annual international academic conference, which will be held in Asia every year, such as Fukuoka, Singapore, Tokyo, Kuala Lumpur, etc. And it focuses on materials science and engineering, materials properties, measuring methods and applications, etc. ICEIM 2023 will feature prestigious keynote speakers in the related areas, parallel sessions, and other technical programs, and aims to create an excellent forum to foster innovation, network with the brightest minds in academia and industry that are working in this field. We sincerely invite you to submit your work in abstracts or full papers to the conference. As an international academic forum where practitioners, researchers, and developers meet to learn and to exchange practical ideas and experiences in power generation - conventional and renewable, power system management, power transmission and distribution, etc., we welcome your contributions.

Publication

Like previous conference, submitted papers will be reviewed by 2-3 peer reviewers. And accepted and presented papers will be published in ICEIM 2023 Conference Proceedings, which will be indexed by Scopus. After reviewing, accepted abstracts will be invited to make the presentation only.

SUBMISSION METHOD

Full Paper and Abstract Submission Link:

<http://confsys.iconf.org/submission/iceim2023>

E-mail: iceim_conf@vip.163.com

IMPORTANT DATES

Submission Deadline for Special Session's Proposal:

June 10, 2023

Acceptance for Special Session's Proposal:

June 15, 2023

Submission Deadline for Full Paper or Abstract:

June 15, 2023

Paper and Abstract Acceptance:

July 10, 2023

Camera-Ready Manuscripts Due:

June 25, 2023

Registration Deadline:

July 25, 2023

CONTACT

Conference Secretary: Ms. Amy Zhao

Email: iceim_conf@vip.163.com

Website: www.iceim.org

CALL FOR PAPERS

Topics of interest for submission include, but are not limited to:

1. Materials Science and Engineering

Metallic Alloys

Ceramics and Glasses

Smart Materials

2. Materials Manufacturing and Processing

Heat Treatment

Quality Assessment

Productivity and Performance

Management

3. Methodology of Research and Analysis and Modeling

Electron Microscopy

Quantitative Metallography

Process Systems Design

4. Materials Properties, Measuring Methods and Applications

Mechanical Properties

Non-Destructive Testing

For more topics, please visit:

<http://www.iceim.org/call-for-papers.html>

CALL FOR SPECIAL SESSION

ICEIM 2023 invites proposals for special sessions to be held on September 1-3 in Osaka, Japan. We expect that special sessions could complement the regular technical program by highlighting new and emerging research topics or innovative applications of established approaches. The topic of a special session proposal should be timely and compelling.

HOST

