

2023 3rd International Conference on Digital Manufacturing

March 24-26, 2023 | Ho Chi Minh City, Vietnam


Call For Papers

www.icdm.net

2023 3rd International Conference on Digital Manufacturing (ICDM 2023) will be held in Ho Chi Minh City, Vietnam on March 24-26, 2023 as the workshop of ICMMT 2023 conference. ICDM 2023 aims to provide a forum for researchers and practitioners involved in different but related domains to confront research results and discuss key problems, giving impetus to high quality research on digital manufacturing. ICDM 2023 is soliciting the original and high-quality submissions in the related areas.

►►► PUBLICATION

After several rounds of reviewing process, accepted papers after proper registration and presentation, will be published into the recommended to the following journal.

	<p>International Journal of Electronics and Electrical Engineering ISSN: 2301-380X (Print) DOI: 10.18178/ijeee Abstracting/Indexing: Google Scholar, Crossref, IndexCopernicus, CNKI, etc.</p>
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►►► SUBMISSION

Authors can submit two kinds of contributions: Abstract (For oral, poster, online presentation and will not be published) and full papers (At least 5 pages in length), plus references. Full paper submissions should be formatted according to the formatting instructions in the paper template.

Template: <http://www.icdm.net/template.docx>

Submission: <http://confsys.iconf.org/submission/icdm2023>

Review Process

The goal of the review step is to provide constructive evaluation of a submitted paper. Every submitted paper will be ranked based on factors including technical merits, originality of work, potential impact of results, quality of presentation, adequacy of citations, and reproducibility, etc. by peer-reviewers

Important Dates

November 15, 2022: Submission Deadline

December 05, 2022: Notification Date

December 25, 2022: Registration Deadline

December 25, 2022: Early Bird Registration Deadline

►►► TOPICS

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

- Industrial Automation, Process Control, Manufacturing Process and Automation
- Advanced Manufacturing Technology, Sustainable Production, Recycling and Remanufacturing
- Rapid Manufacturing
- Micro-Machining Technology and Laser Processing Technology
- Bionic Mechanisms and Bio-manufacturing
- Virtual Manufacturing and Network Manufacturing
- High-speed Automation and Intelligent Control, Intelligent Manufacturing, Knowledge-based Engineering
- High-precision Manufacturing Automation Technology
- CAD/CAE/CAPP/CAM
- PLM, PDM, ERP/ERM
- Manufacturing E-commerce System
- Quality Monitoring and Control of the Manufacturing Process

►►► CONTACT US

Conference Secretary: Ms. Sylvia Chan

E-mail: icdmconf@outlook.com

Tel: +86-18381008370

Web: www.icdm.net

