



6th Innovative Product Design and Intelligent Manufacturing Systems: International Conference

04-05 December 2024



Organized by

**Department of Industrial Design
National Institute of Technology, Rourkela
Odisha, India**

- Patron** Prof. K. Umamaheshwar Rao, (Director, NIT Rourkela)
- Program Chair** Prof. B B Biswal, (Vice Chancellor, OUTR Bhubaneswar)
- Convener** Prof. B B V L Deepak, (NIT Rourkela)
- Chairman** Prof. D R K Parhi (NIT Rourkela)
- Coordinator** Prof. Dibya Prakash Jena, Prof. Mohit Lal (NIT Rourkela)

About Host

Department of Industrial Design at National Institute of Technology Rourkela was established in 2010 to flourish in the emerging areas of design fields. NIT Rourkela provides quality education in a diverse and multi-cultural environment. The mission of the institute is to become an internationally acclaimed institution of higher learning that will serve as a source of knowledge and expertise for the society and be a preferred destination for undergraduate and graduate studies.

Important Dates

- Submission of full length paper : 30- 09- 2024
- Acceptance notification : 15- 11- 2024
- Submission of Revised Paper : 25- 11- 2024
- Author / Delegate Registration : 25- 11- 2024
- Conference Dates : 04 & 05 December 2024

Call for Papers

This conference confines with eight tropical tracks, which are well balanced in content and created an adequate discussion space for recent inventions. IPDIMS hosts following research tracks:

- Track-i : Design in Aesthetics, Ergonomics, CAD and UX/UI
- Track-ii : Design for cost and sustainability
- Track-iii : Design for creativity and optimization
- Track-iv : Smart manufacturing, Precision Engineering and Metrology
- Track-v : Artificial Intelligence in manufacturing processes
- Track-vi : Optimization and simulation
- Track-vii : Virtual manufacturing
- Track-viii : Robotics and Automation, Mechatronics

Proceeding Publications

Accepted and presented papers will be published in Scopus data base subject to the appropriate quality checks by the organizing and technical program committee.

Contact

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<https://ipdims.in/>
<https://www.nitrkl.ac.in/Academics/Events/Conferences/>

Registration Details

Each paper should be registered either by the corresponding author or any of the co-author of the paper to publish in the conference proceedings.
The following registration fee is applicable for a single paper

Category	Early Bird registration (till 25-11-2024)	Late Registration (till 30-11-2024)
Student	6000 INR	2000 INR / 25 USD Extra per paper
Academician/ R&D Lab.	8,000 INR	
Industrialist	10,000 INR	
Attendee	2,000 INR	
Foreign Delegate	150 USD	

Registration fee includes conference kit, participation certificate, working lunch, refreshments, and gala dinner

Limited accommodation will be provided in Institute guest house on first come first serve basis subjected to the actual payment. Prior information for the requirement of Institute accommodation is to be intimated by participants.

Venue

The conference will be held at National Institute of Technology, Rourkela, India. Rourkela is a planned city located in the northern part of Odisha, India. It is the third largest Urban Agglomeration in the state of Odisha, India. It is situated about 350 kilometers from Bhubaneswar, the state capital and is surrounded by a range of hills and encircled by rivers.





NIT Rourkela

IPDIMS'24



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<https://ipdims.in>

Selected Papers that are registered and presented will be published in
SCOPUS Indexed Lecture Notes Series - Springer Publication.

