



Call for Papers

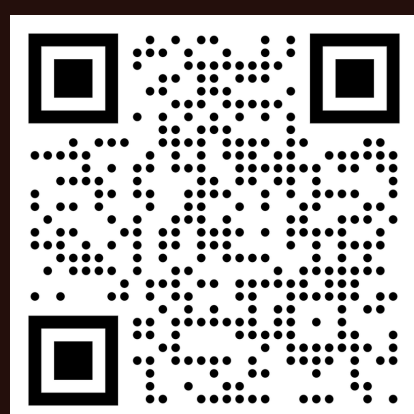
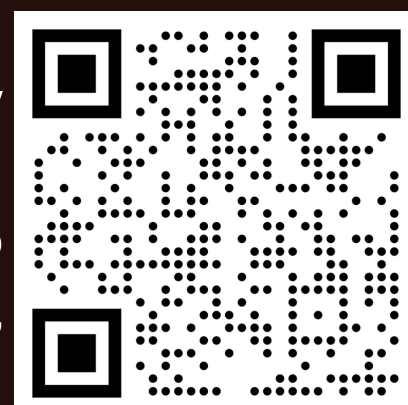


13th International & 53rd National Conference on Fluid Mechanics and Fluid Power (FMFP 2026)

10-12 December 2026

NIT Rourkela, Rourkela, India

Established in 1969, FMFP is a distinguished conference series organized under the aegis of the National Society for Fluid Mechanics & Fluid Power (NSFMFP), India. Over the years, it has grown into a globally recognized platform that brings together researchers, academicians, industry leaders, and students from around the world to share insights & showcase advances in fluid mechanics & fluid power. For more info on NSFMFP & its activities, visit <https://www.me.iitb.ac.in/~fmfp/> or scan the QR code 



Organizing Institute

National Institute of Technology Rourkela, India is one of India's premier public technical institutions, established in 1961 & recognized as an Institute of National Importance. Located in the eastern state of Odisha, the institute is known for its strong academic foundation, cutting-edge research, and vibrant campus life. For more information about NIT Rourkela, scan the QR code () or visit <https://www.nitrkl.ac.in/>.

FMFP-2026

FMFP 2026 aims to promote international collaboration and interdisciplinary exchange across a broad range of topics, including but not limited to theoretical, computational, and experimental fluid dynamics and heat transfer, as well as fluid power systems and energy applications. The conference will provide an engaging environment for discussing emerging challenges, pioneering methodologies, and transformative technologies shaping the future of the field.

IMPORTANT DATES

Call for papers: 01 May 2026

Paper submission portal opens: 01 Jun 2026

Full length paper submission deadline: 15 Jul 2026

Paper review report: 01 Sep 2026

Submission of revised paper: 10 Sep 2026

Paper acceptance notification: 20 Sep 2026

Early bird registration deadline: 01 Oct 2026

Late registration deadline: 15 Nov 2026

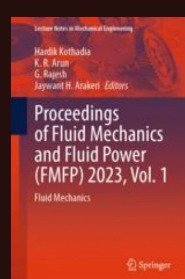
Conference dates: 10-12 Dec 2026

Conference major tracks (But not limited to)

- Fundamental Fluid Mechanics
- Computational Fluid Dynamics (CFD)
- Heat Transfer & Thermal Sciences
- Fluid Power Systems
- Turbomachinery & Aerospace Applications
- Biofluids & Microfluidics
- Environmental & Geophysical Flows
- Industrial Applications
- Miscellaneous / Emerging Areas

Past FMFP conference proceedings

For the proceedings of the past FMFP conferences visit
<https://link.springer.com/conference/fmfp>



Visiting places/Tourist attractions nearby

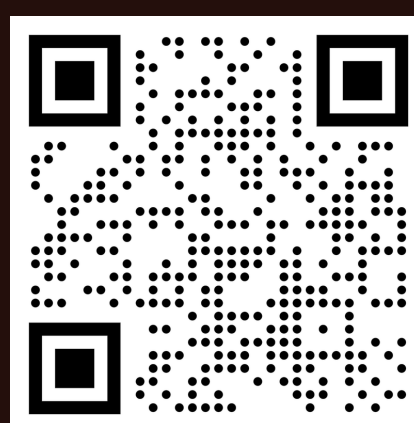
Rourkela: Mini vaishno devi, Tribal museum, Planetarium & science centre, Mandira dam, Hanuman vatika, Vedvyas, Birsa Munda International Hockey Stadium, Khandadhar waterfall, Rani sati temple, Amco-Simco memorial

Sambalpur: Hirakud dam, Water sports, Debrigarh wildlife sanctuary, Samaleswari temple, Ghanteswari temple

Bhubaneswar: Dhauili giri shanti stupa, Khandagiri caves, Lingaraj temple, Natural history museum & many more

Konark & Puri: Konark temple (black pagoda), Jagannath temple (one of the char / chatur dhama in India)

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group for regular
updates on FMFP2026



For any query contact

Dr. Manoj Kumar Moharana

Organizing Secretary

fmfp2026@gmail.com

+91 661-246-2533

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