



MIKE 2026

The Eleventh International Conference on Mining Intelligence and Knowledge Exploration



08-12 December 2026

CALL FOR PAPERS

VENUE: International Institute of Information Technology (IIIT) Bhubaneswar, India

Call for Papers

The MIKE 2026 Program Committee invites submissions of original theoretical research, applied research, and deployed application papers covering all aspects of Data Mining, Learning Theory, Artificial Intelligence, and Knowledge Discovery.

Important Dates

Paper Submission Deadline	SEPT 24, 2026
Notification of Acceptance	OCT 24, 2026
Camera Ready & Registration	OCT 31, 2026
Conference Dates	DEC 08-12, 2026

Workshop & Tutorial: Proposals are invited. Please visit the conference website for submission guidelines and important dates.

Submission Format

All submissions **MUST** conform to the **Springer LNCS/LNAI format**, which will also be used for the final camera-ready papers.

Submission Page Limit: maximum up to 10

EXTRA PAGES: Authors may include up to 4 additional pages at an extra fee of **\$25 USD** (1500 INR for Indian authors), plus applicable taxes **per page**.

Authors' instructions along with LaTeX (preferred) and Word macro files are available on the web at [Springer's Information for LNCS Authors page](#).

SUBMISSION LINK

Papers must be submitted online through Microsoft CMT Portal:

Microsoft CMT - Submission Link

The Microsoft CMT service was used for managing the peer-reviewing process for this conference. This service was provided for free by Microsoft and they bore all expenses, including costs for Azure cloud services as well as for software development and support.



Scan for CMT Submission

About MIKE 2026

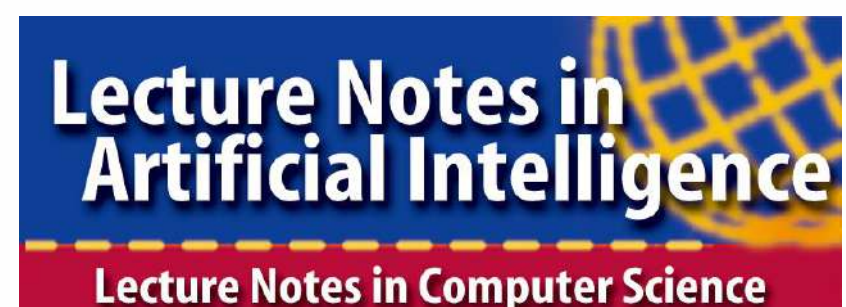
The International Conference on Mining Intelligence and Knowledge Exploration (MIKE), dedicated for advances in Machine Learning, Data Mining, Knowledge Engineering, and related fields. MIKE offers a premier global forum for presenting cutting-edge research, interdisciplinary collaborations, and exploring innovative solutions.

The 11th edition of the conference, MIKE 2026, will be hosted by the International Institute of Information Technology (IIIT) Bhubaneswar, located in Bhubaneswar, Odisha, popularly known as the Temple City of India. The conference will feature a rich technical programme comprising peer-reviewed paper presentations, poster sessions, keynote addresses, workshops, industry-led session, and panel discussions.

Submission Topics

- Advances in Machine Learning
- Analogical, Cognitive & Creative Reasoning
- Collective Learning and Tagging
- Cross / Multi Language Content Mining
- Big Data Search (HANA, Terracotta, Hadoop)
- Distributed Mining of Human Expertise
- Events Extraction in Unstructured Text
- Uncertainties in Knowledge Exploration
- Intelligent / Focused Information Retrieval
- Learning Theory with Neural Networks
- Machine Translation Approaches using CBR
- Mining Game Sequences
- Mining Routing Patterns in Networks
- Query Segmentation and Structuring
- Reuse of Human Expertise / Experience
- Signal Processing / Signal Understanding
- Algorithms for Intelligent Learning
- Case Based Recommender Systems
- Crowdsourcing & Crowd Mining Algorithms
- Dynamics of Complex / Social Networks
- Experience-Based Knowledge Exploration
- Computer Vision & Multimedia Analytics
- Text Mining Architecture & Application
- Knowledge Graphs & Semantic Web
- Information Retrieval & NLP
- Mining Complex Behaviors of Users
- Mining Info from Recommender Systems
- Knowledge-Augmented AI, LLM & RAG
- Intelligent Health Care System & IoMT
- Remote Sensing, GIS & Defence Applications
- Edge AI & Cyber physical System
- Textual Case Based Reasoning

PROCEEDINGS PUBLISHED BY



Springer publishes MIKE 2026 Proceedings in Lecture Notes in Artificial Intelligence series (approval pending)

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