







Fourth International Conference

on Innovations in Computational Intelligence and Computer Vision

ICICV-2024

April 10-11, 2024

Organized by: School of Computer and Communication Engineering, Faculty of Engineering, Manipal University Jaipur, India

SPECIAL SESSION: MACHINE LEARNING FUSION: EMPOWERING FUTURE DATA ANALYTICS ACROSS REAL-WORLD DOMAINS

SUB TOPICS OF INTEREST(But not limited to:)

- Data Mining in Science, Engineering and Healthcare
- Data Mining in Security
- Big data Technologies, Algorithms and Applications
- Data Analytics for Traffic Monitoring & Management
- Business Intelligence and Data Analytics
- Machine learning framework for vehicular networks
- Deep learning in vehicular networks

A March March 1

- Traffic Flow Prediction
- Vehicle Trajectory Prediction
- Reinforcement learning for Virtual Resource Allocation in Cloud

IMPORTANT DEADLINES

Paper Submission:	Jan 31, 2024
Notification of Acceptance:	Feb 15, 2024
Camera ready submission:	Feb 29, 2024
Registration:	Feb 29, 2024

REGISTRATION FEE

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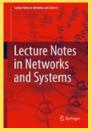
Category	Indian (INR)	International (USD)
Students/ Researchers	10000	\$200
Academicians	12000	\$250
Industry participants	14000	\$300
Attendee only	2500	\$100
Registration fee is inclusive	e of 18% GST	

Manipal University Jaipur Dehmi Kalan, Off Jaipur-Ajmer Expressway, Jaipur, Rajasthan (INDIA), PIN - 303007

PUBLICATION

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PAPER SUBMISSION

https://cmt3.research.microsoft.com/ICICV2024

Select Special Session-4: Machine Learning Fusion: Empowering Future Data Analytics Across Real-World Domains during paper submission to CMT

SPECIAL SESSION ORGANIZER

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