

🌐 India 📅 July 26-27, 2025

CONFERENCE WEBSITE: <https://scrs.in/conference/aic2025>

| About the Conference

The 4th 2025 IEEE World Conference on Applied Intelligence and Computing (AIC 2025) is going to be organized in hybrid (Online and Offline) mode during July 26-27, 2025, at Delhi NCR, India. The after-conference proceeding of the AIC 2025 will be submitted for inclusion to Scopus Indexed IEEE XPLORE. For more details, please visit the conference website:

<https://scrs.in/conference/aic2025>.

The topics covered (but are not limited to) in the conference are as follows:

Intelligent Systems (Hardware & Software):

Internet of Things, Information Security, Embedded Systems, Real-time Systems, Cloud Computing, Big Data Analysis, Quantum Computing, Automation Systems, Intelligent IoT eHealth, Bio-Inspired Intelligence, Brain Modeling and Simulation, Cognitive Systems, Cyber-Physical Systems, Data Analytics, Data/Web Mining, Data Science, Hybrid Systems, Intelligence for Security, Intelligent Decision Making Systems, Intelligent Information Processing, Intelligent Transportation

Important Dates

 **JUL 26** CONFERENCE DATE
July 26-27, 2025

Machine Vision: Artificial Intelligence for Machine Vision, Imaging Sensors Technology, Features Extraction, Color and Texture Analysis, Image Segmentation, Convolutional Neural Network, Biometrics Recognition, Biomedical Imaging, Image/Video Classification, Image Restoration, Soft Computing for Machine Vision, Pattern Recognition, Gesture Recognition, Action Recognition, Intelligent Transport Systems, Surveillance, Human-Computer Interaction

Robotics: Robotic devices and systems, Autonomous vehicles, Intelligent control systems, Cooperating robots for manufacturing and assembly, Intelligent transportation systems, Human-machine interaction, Human motor control, Game playing

Computational intelligence: Evolutionary Algorithms, Swarm Optimization, Neural network, Deep learning, Supervised learning, Unsupervised learning, Fuzzy Logic, Rough Sets, Computational Optimization, Neuro-Fuzzy Systems, Reinforcement Learning, Bayesian networks, Hybrid Learning

For paper submission, please visit:

https://scrs.in/conference/aic2025/page/Paper_Submission

Paper Submission Link:

<https://cmt3.research.microsoft.com/AIC2025>

TOPICS OF INTEREST

3 topics

Research papers are invited in, but not limited to, the following areas:

◉ Data Science & Analytics

◉ Uncategorized

Artificial
◉ Intelligence & Machine Learning

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