



# Second International Conference on Computational Intelligence and Data Communication

14-16 October 2026 (Hybrid Mode)

University of Malta, Msida, Malta, Europe

University of Malta  
L-Università ta' Malta

## CALL FOR PAPER AND PROPOSAL TO HOST SPECIAL SESSION

The paper can be submitted to any of the three tracks having theme as below (wide topic details of the Track can be found at conference website):

### Track 1: Computational Intelligence with Neuromorphic & Neuro-Symbolic Architectures

Explainable Neuro-Symbolic Reasoning  
Spiking Neural Networks for Real-Time Cognition  
Logic-Constrained Deep Learning  
Cognitive Sensor Fusion  
Biologically Inspired Learning Algorithms  
Knowledge-Driven AI Systems  
Autonomous Decision Pipelines with Interpretability  
Intelligent Image and Pattern Analysis

### Track 2: Quantum Machine Learning and Soft Computing Based Models for Scalable Intelligent Computation

Quantum-Enhanced Edge and Real-Time Computation  
Scalable Quantum Computational Frameworks for AI  
Application-Oriented Computational Intelligence  
Cross-Domain AI Acceleration via Soft Computing  
Explainable AI for Transparent Information Retrieval  
Automated Feature Extraction Using Deep Learning

Quantum-Assisted Optimization for Autonomous Systems  
Quantum Machine Learning Models for High-Dimensional Data  
Hybrid Quantum-Classical Learning Pipelines  
Quantum Reinforcement Learning  
Quantum Sampling and Probabilistic Inference  
Quantum Algorithms for Knowledge Representation and Reasoning

### Track 3: Soft Computing based Intelligent Solutions for a Smarter Society

Healthcare Information Systems and Decision Support  
Intelligent Cybersecurity and Fraud Detection  
Fuzzy Logic-based Disease Diagnosis and Prognosis Systems  
Soft Computing for Precision Farming and Crop Yield Prediction  
Bio-Inspired Algorithms for Privacy-Preserving  
Hyperparameter Optimization for Robust Network Architectures  
Blockchain and Soft Computing Integration for Secure Transactions.

### Important Dates

Call for Paper Starts - January 20, 2026

Call for Special Session Proposal Starts - January 20

Call for Special Session Proposal ends - April 10

Paper Submission Deadline - 10 July

Notification of Decision -25 August

Registrations - Early Bird Registration: As soon as acceptance is received and up to 25 August 2026 (

Regular Registration: 26 August- September 10, 2026

CRC: August 27 – September 13, 2026 (Firm)

Scan Here to Know More



For special session proposal mail to [chairciscom@gmail.com](mailto:chairciscom@gmail.com) or scan above QR code and go to special session Tab

### Registration Fees (Early Bird)

Delegates	SAARC Countries Authors	Non- SAARC Countries Authors
Students/Research Scholars (Online)	INR 17,000	USD 300
Faculty/ Industry (Online)	INR 18,000	USD 325
Students (Offline)	INR 25,000	USD 375
Faculty/Industry (offline)	INR 27,000	USD 400
Attendees (offline)	INR 16000	USD 225

### Publications



Coorganizing Partners

### Committee Members

Dr. Lalit Garg, L-Università ta' Malta (UM), Europe  
Dr. Priyanka Paygude, Bharati Vidyapeeth (Deemed to be University) College of Engineering, Pune, India  
Dr. Rajashri Khanai, KLE Technological University, Belagavi Campus  
Dr. Shiva Raj Pokhrel, Deakin University, Australia  
Dr. Princy Randhawa, Dayananda Sagar University, India  
Dr. Saad Hassan Kiani, FTKEK, UTeM, Malaysia  
Dr. Muhammad Inam Abbasi, FTKEK, UTeM, Malaysia  
Dr. Roshan Zameer Ahmed, BIMA, Bengaluru, India  
Dr. Jaume Angura, IEEE Fellow, CTO & Founder at Ignion, Spain and Ramon Llull University, Barcelona, Spain

### Contact

Dr. Saad Hassan Kiani, FTKEK, Malaysia; [saad.hassan@utem.edu.my](mailto:saad.hassan@utem.edu.my)  
Dr. Roshan Zameer Ahmed, BIMA, Bengaluru, India  
[operations@bimabangalore.org](mailto:operations@bimabangalore.org)

### For any queries

Email : [chairciscom@gmail.com](mailto:chairciscom@gmail.com)

Phone: +919591926948

Website: <https://ciscom.org/>

