



Call for Papers

WHEN	WHERE	SUBMISSION	FORMAT
03–05 Sep 2026	Hotel Cherno More · Varna	22 June 2026	Hybrid · IEEE #71416

IS'26 continues the tradition of IS'02–IS'24 in gathering leading specialists in the broad field of intelligent systems, bringing together theory and practice in data science, artificial intelligence, neural networks, soft computing, machine learning, deep learning, intelligent education, and related areas. Accepted papers appear in the International Conference Proceedings on IEEE Xplore. After the conference, a selected number of the best papers shall be expanded and revised for possible inclusion in refereed journals or Springer books.

KEY DEADLINES

08 June 2026 22 June 2026	20 July 2026	06 August 2026
SUBMISSION OF PAPERS	NOTIFICATION OF ACCEPTANCE	SUBMISSION OF FINAL PAPERS

SCOPE & TOPICS

The conference covers the theoretical foundations of intelligent systems and the application areas where these foundations are relevant. Contributions in related fields are welcome.

MAIN TOPICS		APPLICATION AREAS
Artificial Intelligence	Human-Machine Interaction	Agricultural & Environmental Systems
Autonomous Systems	Intelligent Agents	Autonomous Vehicles & Robotics
Bio-Inspired & Evolutionary Intelligence	Intelligent Control & Measurement	Business & Financial Intelligence
Blockchain & Distributed Ledger Technologies	Intelligent Cybersecurity	Cybersecurity & Privacy
Brain-Inspired Computing	Intelligent Decision-Making	Digital Health & Bioengineering
Computational Finance & Economy	Intelligent Education	Education & Intelligent Tutoring
Conversational AI	Intelligent Environments	Energy & Power Systems
Cyber-Physical Systems	Intelligent Pattern & Signal Processing	Game-Based Learning & Simulation
Data Science & Knowledge Discovery	Internet of Things	Industrial & Manufacturing Systems
Deep Learning	Machine Learning	Intelligent Transportation Systems
Explainable AI (XAI)	Multi-Agent Systems	Smart Cities & Urban Computing
Fuzzy Sets and Systems	Neural Networks	Smart Home & Ambient Assisted Living
Generalized Nets	Trustworthy & Ethical AI	Telecommunication & Networked Systems

SUBMISSION

WEB SITE	ieee-is-2026.blockchain2.uni-plovdiv.net
PLATFORM	EasyChair
FORMAT	IEEE two-column template · max 8 pages
LANGUAGE	English
REVIEW	Double-blind (manuscripts must be anonymized — see conference website)
PUBLICATION	IEEE Xplore Digital Library and Scopus
ORIGINAL WORK	Papers must be unpublished and not under review elsewhere

REGISTRATION FEES (EUR)

CATEGORY	EARLY (BEFORE 03 AUG 2026)	LATE (AFTER 03 AUG 2026)
IEEE Members	€ 400	€ 450
Non-IEEE Members	€ 450	€ 500
Student IEEE Members	€ 300	€ 350

Additional pages: €30 per page above 8. One full author registration per accepted paper; presentation (on-site or online) is required for inclusion in proceedings.

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