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IDAP'26 – Call for Papers

10th International Artificial Intelligence and Data Processing Symposium

05 – 06 September 2026 • İnönü University - Marmara University - Caraga State University

[Visit Website](#)
[Submission Portal](#)

Tip: Replace "Submission Portal" with your paper submission link.

SUBMISSION DEADLINE

30 Jun 2026

REVIEW

Double-blind (2 reviewers)

INDEXING

IEEE Xplore (subject to requirements)

Dear Colleague,

IDAP'26 invites researchers from academia and industry worldwide to present innovative work in artificial intelligence, algorithms, data processing, image processing, data mining, machine-brain interface, cyber security, and smart industrial applications. Join us online to exchange ideas and foster new collaborations.

Important Dates

Submission deadline

30 Jun 2026

Notification of acceptance

01 Aug 2026

Submission of camera-ready papers

03 Aug 2026

Symposium date

05–06 Sep 2026

Highlights

- The symposium will be held **hybrid** in collaboration with **Inonu University, Caraga State University (Online) and Marmara University (In person)**.
- The acceptance rate will be kept at about **70%**.
- "Accepted papers will be submitted for inclusion into **IEEE Xplore** subject to meeting IEEE Xplore's scope and quality requirements."

Review Process

Publications submitted to IDAP'26 will undergo a **double-blind peer review** process. Papers will be evaluated by **two independent reviewers**, and acceptance/rejection decisions will be based on the reviewers' scores (highest-scoring papers accepted first).

Invited Speakers

Prof. Dr. Ender ÖZCAN

The University of Nottingham

Biography: Ender Ozcan is a Professor of Computer Science and Operational Research with the Computational Optimisation and Learning (COL) Lab (formerly known as ASAP research group), investigating the interaction between data science (DS) and optimization (O), and carrying out multi-disciplinary research with impact in mind into intelligent systems that can automatically aid the design and implementation of more efficient, effective, reusable, easier-to-implement/deploy/use general computational search methods that are applicable to a range of real-world problems. (Profile: [link](#))

Prof. Dr. YangQuan Chen

University of California, Merced

Biography: YangQuan Chen received the B.S. in industrial automation from the University of Science and Technology of Beijing, China, in 1985, the M.S. in automatic control from the Beijing Institute of Technology, in 1989, and the Ph.D. degree in advanced control and instrumentation from the Nanyang Technological University, Singapore, in 1998. He was the control

systems/mechatronics faculty of ECE Dept. at Utah State University, Logan, and the Director of the Center for Self-Organizing and Intelligent Systems (CSOIS) before joining the University of California, Merced in Fall 2012. (Profile: [link](#))

Prof. Dr. Eduard Petlenkov

Tallinn University of Technology

Biography: Eduard Petlenkov is a tenured Full Professor of Intelligent Control Systems at Tallinn University of Technology and Head of the Centre for Intelligent Systems. He received his PhD in Computer and Systems Engineering in 2007, focusing on neural network-based control of complex nonlinear systems. His research spans intelligent control, digital twins, energy informatics, and the modeling and analysis of complex systems, with strong emphasis on data-driven and AI-based solutions for industrial and energy applications. (Profile: [link](#))

Assoc. Prof. Erkan Dursun

Marmara University

Biography: Dr. Dursun has 12 years of experience in energy efficiency and renewable energy systems. Between 2010 and 2012, he contributed to the UNIDO-ICHET project, which focused on increasing public awareness of renewable energy and promoting practical hydrogen energy applications in developing countries. He later worked as a researcher at the European Commission's JRC Institute for Energy and Transport (2012–2013), where he was involved in studies related to energy service companies (ESCOs). His Ph.D. research examined a photovoltaic/wind/fuel cell hybrid power system for off-grid applications, with particular emphasis on evaluating hydrogen production capacity through both modeling and experimental comparison. Using MATLAB/Simscap, he applied this model to a stand-alone photovoltaic-wind system in Istanbul, Türkiye. (Profile: [link](#))

Moderator: Associate Professor Dr. Abdullah Ateş

Inonu University (Profile: [link](#))

Conference Chair: Associate Professor Dr. Furkan ÖZTEMİZ

Inonu University (Profile: [link](#))

Submission Notes & Policies

- Papers must be a minimum of **4 pages** and written in **English** or **Turkish**. Turkish papers must also include the **title, abstract, and keywords in English**.
- To be considered for publication, the similarity rate of submissions must not exceed **35%** (including references) and **25%** (excluding references). Studies that do not meet this threshold will be rejected.
- IDAP does not accept submissions generated entirely or primarily using AI. Similarity checks may be conducted at the paragraph/section level; submissions with high AI content will not be accepted.
- The IDAP'26 Symposium fulfills the **2025 ÜAK Engineering Basic Field 8.b** requirement.

Scope of the Symposium (covers following items but not limited to)

1. AI-based LLM Applications
2. AI-powered applications
3. Algorithms and Data Structures
4. Applications of AI in Real Life
5. Artificial Intelligence
6. Artificial Life
7. Artificial-Deep Learning
8. Quantum Computing
9. Bioinformatics
10. Cloud Computing
11. Cyber Security and Cryptography
12. Data Mining/Big Data
13. Data Modeling and Management
14. Data Science
15. Explainable Artificial Intelligence (XAI)
16. High Performance Computing
17. Human-Machine Interaction
18. Internet of Things and Its Applications
19. Neuro-Fuzzy Technology
20. Robotics
21. Signal/Image/Video Processing
22. Social Networks
23. Uncertainty and Information Management
24. Virtual and Augmented Reality

Symposium Web Site: idap.inonu.edu.tr

Sincerely,

IDAP'26 Organizing Committee



10TH INTERNATIONAL ARTIFICIAL INTELLIGENCE AND DATA PROCESSING SYMPOSIUM



IEEE



IEEE
TÜRKİYE SECTION



MARMARA
ÜNİVERSİTESİ



İNÖNÜ
ÜNİVERSİTESİ

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TÜRKİYE, MALATYA (ONLINE) & İSTANBUL (IN-PERSON)



IMPORTANT DATES:

- **Submission opens** 01 May 2026
- **Submission deadline due to** 30 Jun 2026
- **Notification of acceptance** 01 Aug 2026
- **Submission of camera-ready papers** 03 Aug 2026
- **Conference Date** 05-06 Sep 2026

THE SYMPOSIUM WILL BE HELD HYBRID

The International Symposium on Artificial Intelligence and Data Processing (IDAP 2026) will be held in a hybrid format in 2026, in collaboration with İnönü, Caraga State and Marmara University. Presentations at the symposium will be delivered either online or in person/on-site at the Marmara University campus. IDAP 2026 aims to strengthen interaction between academic and industry stakeholders by bringing together the theoretical foundations and real-world applications of artificial intelligence and data-driven methods. In this context, the symposium will bring together researchers and practitioners from diverse disciplines, enabling the sharing of innovative work, the discussion of current developments, and the establishment of new collaborations.

We invite academic and industry researchers from around the world to present their original work at IDAP 2026 and to share their expertise with the scientific and business communities.

For more information

idap.inonu.edu.tr

