

CONFERENCE

IN PERSON

ACTIVE

SETN 2026 : 14th EETN Conference on Artificial Intelligence

LOCATION	SUBJECT / TOPIC	EVENT DATES	LAST UPDATED
Greece	General	September 9-11, 2026	1st July, 2026

DESCRIPTION

The 14th EETN Conference on Artificial Intelligence (SETN 2026) will be held in Chania, Crete, Greece between 9 and 11 of September 2026. SETN 2026 is organized by the Hellenic Artificial Intelligence Society (EETN) in collaboration with the Technical University of Crete (TUC).

Conference website: setn2026.tuc.gr

The venue of the conference will be the Cultural Centre of Chania, kindly offered by the Region of Crete (Regional Unit of Chania), which will be a co-organizer of the conference. To date, Platinum Sponsors of SETN 2026 are Starttech Ventures, Epignosis learning technologies, Yodeck, Kaizen Gaming; while Optasia is a Gold Sponsor of the event.

The EETN Conference on Artificial Intelligence (SETN), also known as the Hellenic Conference on Artificial Intelligence, was established in 1996 as the conference of EETN, the Hellenic Artificial Intelligence Society (www.eetn.gr/en), and since 2002 is held biennially at different locations in Greece. The conference is international, its official language is English, and international participation is highly encouraged. It is one of the most prominent forums in Greece for Greek and International AI scientists to present original and high-quality basic/theoretical and applied research in all aspects of Artificial Intelligence (AI).

The conference aims to:

- * bring together AI researchers, to promote knowledge dissemination and collaborations,
- * inform students about the current state of the art in topics related to AI, and
- * promote research results to companies and facilitate the development of innovative products.

Scope of the SETN-2026 conference:

KEY DEADLINES

Submission	4th May, 2026
Notification	25th Jun, 2026
Camera Ready	20th Jul, 2026
Conference	9th Sep, 2026

OFFICIAL LINKS

[Visit Submission Page](#)

CALL FOR PAPER URL

<https://callforpaper.org/cfp/call-for-papers-setn-2026>

The conference invites high-quality submissions describing work in all AI areas, from fundamental theoretical work to applications in various domains. The main track of the conference is intended for full or short papers presenting unpublished, novel research in any AI area; while the submission of "nectar" papers is also possible (see below).

Areas of interest include, but are not limited to:

Machine Learning (ML)
Multi-Agent Systems (MAS)
Knowledge Representation and Reasoning (KRR)
Speech, Natural Language Processing and Understanding (NLP)
Search, Planning and Scheduling (PLAN)
Safe, Explainable, and Trustworthy AI (XAI). Includes ethical AI.
Uncertainty in AI (UAI)
Robotics (ROB)
Game theory and social choice (GT)
Constraint satisfaction and optimization (CS)
Games and Virtual Environments (GAME)
Human Aspects in AI (HAI)
Data Mining and Data Science (DMS)
Vision (VIS)
Multidisciplinary Topics and Applications (MULT)
Applications of AI (AAI)