

Conference Reports - July 2026

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One of SIGAI's missions is to promote and support AI-related conferences. Here, we report on the proceedings of recent events sponsored or run in cooperation with ACM SIGAI. Members receive reduced registration rates to all affiliated conferences. These reports are based on submissions by the conference organisers.

IMPROVE 2026: 6th International Conference on Image Processing and Vision Engineering

Benidorm, Spain, May 20-21, 2026

[IMPROVE](#) is a comprehensive conference of academic and technical nature, focused on image processing and computer vision scientific advances and practical applications. It brings together researchers, engineers and practitioners working either in fundamental areas of image processing, developing new methods and techniques, including innovative machine learning approaches, as well as multimedia communications technology and applications of image processing and artificial vision in diverse areas.

Keynote Lectures

- Massimo Tistarelli, Università degli Studi di Sassari, Italy: *Face Recognition: Past, Present and Future*
- Modesto Castrillón-Santana, Universidad de Las Palmas de Gran Canaria (ULPGC), Spain: *Observing People*
- Gian Luca Foresti, University of Udine, Italy: *Beyond the Fixed Gaze: Active Vision in the Age of UAVs*

Best Paper Award

Gawtam Chithra Ramesh, Püren Güler, Hiba Alqaysi, Marcus Valtonen Örnham, Héctor Caltenco and Erdal Akin: [Robust Object-Layer Construction of 3D Scene Graphs Using Instance Segmentation](#)

IMPROVE 2026 was sponsored by the *Institute for Systems and Technologies of Information, Control and Communication (INSTICC)*. It was also organized in cooperation with the *ACM Special Interest Group on Artificial Intelligence and the Association for the Advancement of Artificial Intelligence*.

IMPROVE 2027 will take place in Rome, Italy, April 19-20.

ICEIS 2026: 28th International Conference on Enterprise Information Systems

Benidorm, Spain, May 22-24, 2026

[ICEIS](#) brings together researchers, engineers, and practitioners interested in the advances and business applications of information systems, covering different aspects such as Enterprise Database Technology, Systems Integration, Artificial Intelligence, Decision Support Systems, Information Systems Analysis and Specification, Internet Computing, Electronic Commerce, Human-Computer Interaction, and Enterprise Architecture.

Keynote Lectures

- Alexander Brodsky, George Mason University, United States: *Decision Guidance Systems and their Applications*
- Bertrand Meyer, ETH Zurich, Switzerland: *A Path for Quality Software Engineering in the Age of AI*
- Oleg Gusikhin, Ford Motor Company, United States: *Accelerating Supply Chain Digital Transformation with Digital Twins and Agentic AI*
- Itzhak Gilboa, HEC, Paris, France: *Rationality and the Bayesian Paradigm*

Best Paper Award

André da Costa Silva and Paulo André Lima de Castro: [Efficient Money Laundering Detection through Graph-Based Prioritization](#)

Honorable Mention

Azadeh Esfandyari: [User Requirements and Affective Drivers of Satisfaction in Women's Health Apps](#)

ICEIS 2026 2026 was sponsored by the *Institute for Systems and Technologies of Information, Control and Communication (INSTICC)*, and technically co-sponsored by the *IEEE SMC - TC on Enterprise Information Systems*. It was also organized in cooperation with the *ACM Special Interest Group on Artificial Intelligence*, *Association for the Advancement of Artificial Intelligence*, and *Institute of Engineering and Management*.

ICEIS 2027 will take place in Rome, Italy, April 20-22.

IN4PL 2026 - 7th International Conference on Innovative Intelligent Industrial Production and Logistics

[IN4PL 2026](#) will be held in Angers, France, on October 29-30, 2026. Organized in cooperation with *ACM SIGAI* and co-sponsored by *IFAC* and *INSTICC*, this year's event centers on "Logistics and Industry of the Future in the Era of Artificial Intelligence." The conference serves as a premier forum for R&D in Industry 4.0 innovations - including cyber-physical systems, industrial IoT, robotics, and cognitive computing - and their applications to manufacturing, operations optimization, and supply chains. Explore submission tracks and register [here](#).

Conference Statistics

Conference	Number of Participants	Number of Submissions	Number of Countries Submissions Were From	Percentage of Papers Accepted / %	Type of Review
IMPROVE 26	28	30	21	16	Double-blind
ICEIS 26	195	315	39	20	Double-blind