2026 IEEE/SICE 18TH INTERNATIONAL SYMPOSIUM ON SYSTEM INTEGRATION

SII 2026 CANCUN

January 11-14, 2026

https://sice-si.org/SII2026/

Call for Papers

IEEE/SICE SII is the premier symposium series presenting the state-of-the-art and future perspectives of system integration, where academic researchers and industry experts share ideas and experiences surrounding frontier technologies, research breakthroughs, and innovative solutions and applications.

The 18th 2026 IEEE/SICE International Symposium on System Integration (SII 2026) will be held from January 11 to 14, 2026, in the vibrant city of Cancun, Mexico

Important Dates

Submissions	Deadlines	Notifications
Special Sessions	Jun. 30, 2025	Jul. 15, 2025
Workshops	Jul. 29, 2025	Sep. 1, 2025
Regular Papers	**Aug. 1, 2025**	**Oct. 1, 2025**
Breaking Reports	Oct. 15, 2025	Nov. 1, 2025

Core Topics

System Integration:
control technologies, robotics, network systems, plant engineering, integration platforms, software design, hardware design, decision-making systems, machine learning, renewable and sustainable energy
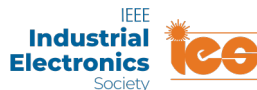
Cyber-Physical Systems:
mechatronics systems, automation, virtual / augmented / mixed reality, entertainment and educational systems, micro and nano systems

Human & Society:
human factors, environment / ecological systems, rescue systems, intelligent transportation systems, large-scale infrastructure systems, telecommunication systems

Healthcare & Assistive Technologies:
medical devices and medical training, rehabilitation systems and assistive robotics, human-robot interaction / collaboration

IEEE | IEEE Robotics & Automation Society | IEEE Industrial Electronics Society | IES | SICE | SICE SI SYSTEM INTEGRATION DIVISION

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Regular Papers

The conference's working language is English. Authors should submit their papers electronically in PDF format. Paper length is 4 to 6 pages, with up to 2 additional pages at an extra charge, for a maximum of 8 pages. All papers will be peer-reviewed. Accepted papers will be published in the conference proceedings on IEEE Xplore.

Workshops & Tutorials

Proposals for half-day or full-day workshops or tutorials should include a list of prospective speakers, along with the title, organizers, abstract, and a brief description of the area of interest.

Special Sessions

Special sessions provide an opportunity to focus on emerging topics that may not be fully covered by the existing conference tracks or to highlight a specific research area where experts wish to gather and discuss recent advances.

Contact Information

- ❖ Information: sii2026-info@sice-si.org
- ❖ Workshops: sii2026-workshop@sice-si.org
- ❖ Sponsorship: sii2026-sponsors@sice-si.org

Conference Venue

Cancun Center

(Punta Cancun, Zona Hotelera, Cancun, Mexico)

Organizing Committee

General Chair: Gustavo Garcia (Ritsumeikan University, Japan)

General Co-Chairs: Gordon Cheng (Technical University of Munich, Germany), **Atsutoshi Ikeda** (Kindai University, Japan)

Program Chair: Karinne Ramirez-Amaro (Chalmers University of Technology, Sweden)

Program Co-Chairs: Jorge Solis (Karlstad University, Sweden), **Kazuyoshi Wada** (Tokyo Metropolitan University, Japan)

Publication Chair: Yoshinobu Hagiwara (Soka University, Japan)

Publication Co-Chair: Kenichi Ohara (Meijo University, Japan)

Special Session / Workshop Co-Chairs: Maximo Roa (DLR, Germany), **Gabriele Trovato** (Shibaura Institute of Technology, Japan), **Emmanuel Dean** (Chalmers University of Technology, Sweden)

Finance Chair: Gerardo Aragon (University of Glasgow, United Kingdom)

Industry Chair: Nadia Figueroa (University of Pennsylvania, United States)

Award Chair: Mihoko Niitsuma (Chuo University, Japan)

Local Arrangement Chair: Alberto Muñoz (Tecnológico de Monterrey, Mexico)

Local Arrangement Co-Chair: Mirbella Gallareta (Universidad del Caribe, Mexico)

Publicity Chair: Lotfi El Hafi (Ritsumeikan University, Japan)

Publicity Co-Chair: Rafael Cisneros-Limon (AIST, Japan)

Diversity Chair: Stephany Berrio (University of Sydney, Australia)

Outreach Chair: Ixchel Ramirez (AIST, Japan)

Outreach Co-Chairs: Jose Salazar (Tohoku University, Japan), **Rolando Cruz** (Tecnológico de Monterrey, Mexico)