



23rd ACIVS (Advanced Concepts for Intelligent Vision Systems)
15-17 December 2026, Okinawa, Japan
<https://www.acivs2026.com>

The conferences in the ACIVS series focus on methods and technologies for the development of adaptive, intelligent, safe, and secure imaging systems. Submitted papers are required to present original, high-quality research and are evaluated through a rigorous peer-review process.

▶ Conference proceedings



The proceedings will be published by Springer in the [Lecture Notes in Computer Science](#) (LNCS) series.

▶ Conference organization

ACIVS 2026 will feature a program comprising keynote lectures, oral presentations, tutorials, and poster sessions, and will be held in the city center of Okinawa.

Okinawa, Japan is served by regular and affordable flights from Europe via Hong Kong, Taiwan, or Seoul.

▶ Best Student Paper Award

ACIVS 2026 will feature a best student paper award of €1,000 sponsored by Springer.

▶ Conference topics

- Applications of Neural Information Processing to: Image processing & computer vision, Forensics and information security, Information retrieval, Multimedia, Robotics;
- Color, Multi/Hyper-spectral, Polarimetric Imaging;
- Sensing, Representation, Modeling, and Registration;
- Motion Estimation, Registration, and Fusion;
- Image & Video Interpretation, Deep Learning, Restoration and Enhancement, Image & Video Quality Models;
- Detection, Recognition, Retrieval, and Classification;
- Medical imaging at large;
- Quantum Computing and Optimization for Image Processing/Computer Vision.

▶ Important deadlines

June 1, 2026	Full paper (12 pp. max) submission	June 22, 2026	Notification of acceptance
July 7, 2026	Camera-ready paper due	July 7, 2026	Early registration

▶ Submission

<https://cmt3.research.microsoft.com/ACIVS2026>

▶ Conference Chairs

Jacques Blanc-Talon, DGA TA, Toulouse, France
Patrice Delmas, Auckland University, New Zealand
Hitoshi Matsubara, University of the Ryukus, Japan
Toshifumi Mukunoki, Kumamoto University, Japan

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Monson Hayes, George Mason University, USA
Dimitris Iakovidis, University of Thessaly, Greece
Hamid Krim, North Carolina State University, USA
Bogdan Kwolek, AGH Univ. of Science and Technology, Poland
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Nicolas Loménie, Université Paris Cité, France
Ludovic Macaire, Université de Lille, France
Jatinder Manhas, University of Jammu, India
Hitoshi Matsubara, University of the Ryukus, Japan
Gloria Menegaz, University of Verona, Italy
Fabrice Mériaudeau, Université Bourgogne Europe, France
Toshifumi Mukunoki, Kumamoto University, Japan
Adrian Munteanu, Vrije Universiteit Brussel, Belgium
Zaid Omar, Universiti Teknologi Malaysia
Marcin Paprzycki, Polish Academy of Science, Poland
Christophe Rosenberger, ENSICAEN, France
Guna Seetharaman, Naval Research Laboratory, USA
Piotr Skrzypczynski, Poznan University of Technology, Poland
Changming Sun, CSIRO, Australia
Tamas Sziranyi, HUN-REN, SZTAKI, Budapest, Hungary
Hiroki Takahashi, University of Electro-Communications, Japan
Nadège Thirion-Moreau, LIS, Université de Toulon, France
Le Hong Trang, Ho Chi Minh City University of Technology, Vietnam
Sylvie Treuillet, Université d'Orléans, France
Djemel Ziou, Université de Sherbrooke, Canada