



The 8th Asian Conference on Pattern Recognition (ACPR 2025)

November 10-13, 2025 | Gold Coast, Australia

www.acpr2025.com



Call for Papers

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The 8th Asian Conference on Pattern Recognition (ACPR 2025) will be hosted on the stunning Gold Coast of Australia, from November 10 to 13, 2025. The Gold Coast is a vibrant and diverse city, offering a wealth of opportunities for academic and professional development. With over 150 events and conferences already scheduled, it serves as a dynamic hub for global collaboration and innovation. The Asian Conference on Pattern Recognition (ACPR) is supported by the International Association of Pattern Recognition and covering a wide range of research domains, including computer vision, image, speech, sensor pattern processing and machine intelligence. It is a 4-day single track event that comprises the main conference, Tutorials, and Workshops. ACPR2025 provides a great opportunity to nurture new ideas and collaborations for students, academics and industry researchers.

Main topics of Interest

Topics of interest include the following aspects of pattern recognition, but are not limited to these.

- Pattern Recognition and Machine Learning
- Computer Vision and Robot Vision
- Signal, Speech and Video Processing
- Document, Media Processing and Interaction
- Biomedical Imaging and Bioinformatics

Important Dates

- First Call for Papers: March 2025
- Second Call for Papers: April 2025
- Paper submission open: May 1, 2025
- Abstract submission deadline: ~~June 3, 2025~~ June 17, 2025
- Full paper submission deadline: ~~June 10, 2025~~ June 24, 2025
- Acceptance notification: August 10, 2025
- Camera-ready submission: August 31, 2025
- Conference: November 10-11, 2025

Submission and Review

ACPR 2025 will follow a single-blind review process. Authors can include their names and affiliations in the manuscript. Also, the authors can submit their arXiv papers in ACPR-2025.

Paper format and length

Springer LNCS format with maximum 15 pages (including references) during paper submission. There is no minimum page limit. To take care of reviewers' comments, one more page is allowed (without any charge) during revised/camera ready submission. Moreover, authors may purchase up to 2 extra pages. Extra page charges must be paid at the time of registration. All accepted papers will be published in Springer's Lecture Notes in Computer Science (LNCS) and indexed by ISI, Scopus, EI, Google Scholar, DBLP, Springer LNCS, etc.

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