

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

November 10-13, 2025

Gold Coast, Australia

<https://acpr2025.com/>

CALL FOR TUTORIALS

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Seong-Whan Lee, South Korea
Cheng-Lin Liu, China
Umapada Pal, India
Tieniu Tan, China
Yasushi Yagi, Japan

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[The 8th Asian Conference on Pattern Recognition \(ACPR 2025\)](https://acpr2025.com/) Organizing Committee invites proposals for tutorials in conjunction with the main conference, which will be held on the stunning Gold Coast of Australia, from November 10 to 13, 2025. We welcome tutorial proposals, which cover topics related to the ACPR 2025 theme at introductory or advanced levels to complement the main conference program. For ACPR 2025, the conference theme is “**Advancing Pattern Recognition: Bridging the Gap Between Theory and Real-World Applications**”. The goal of the tutorials is to foster collaboration between researchers, practitioners, and industry leaders through exploring the foundational algorithms and models in pattern recognition to the innovative ways they’re being applied across industries like healthcare, finance, autonomous systems, and cybersecurity. We also encourage and consider topics related to use of AI and pattern recognition, machine vision for climate change and disaster management i.e. floods and bushfires. The tutorials can be organised as either half-day (preferred) or full-day events.

Note: proposals that focus exclusively on commercial presentations will not be accepted.

Guideline for Submitting Tutorial Proposals

To propose a tutorial, a PDF file containing the information outlined below must be submitted by email to acpr2025.tutorials@gmail.com.

The proposal should contain the following information:

- Proposed tutorial title
- Names, titles, affiliations, emails, and brief bio sketches of the people delivering the tutorial
- Name and email of the lead person for communication and responsibility
- Preference for half- or full-day event (the latter requires a brief justification)
- Tutorial description with list of topics to be covered, along with a brief outline and important details; any innovative pedagogy employed; any hands-on participation, etc.
- Expected target audience, in terms of both composition and estimated number of attendees.
- List of citations and/or URLs to relevant publications and/or products of the tutorial presenters and other relevant related work.
- A description of how this proposal relates to tutorials/short courses appearing at ACPR (and also other major related conferences) within the last two editions.
- A description of and/or links to any planned materials or resources to be distributed to attendees.

Proposal Assessment

Each proposal will be assessed based on its scientific merit, proposed structure, overall relevance, and how it complements the main conference.

Important Dates (UTC time - 23:59:59)

- Tutorials proposal due: **June 15, 2025**
- Notification of acceptance: **July 15, 2025**.

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ACPR 2025 will be responsible for:

- Providing a meeting venue with necessary technical equipment and catering services during the lunch and/or coffee breaks;
- Providing staff to help with the on-site/on-line organization;
- Advertising the event on the ACPR web site;
- Scheduling the event together with the organizers and including it in the conference program.

Tutorial organizers are responsible for:

- Compiling and distributing notes to the participants;
- Leading the tutorials at ACPR2025.

Costs and Terms

Tutorials are **free for all participants with full ACPR 2025 registration**. If a person wishes to only attend the tutorial(s) (without ACPR 2025 full registration), then a tutorial-only registration will be available. Participation in tutorials is limited to the room capacity. ACPR2025 participants who wish to attend a tutorial should register for it and will be admitted on a first come, first served basis.

ACPR 2025 reserves the right to cancel a tutorial if the responsibilities are not fulfilled by the proponent, or if too few attendees register for the event, or for any unforeseen reason.

ACPR 2025 Tutorial Chairs

Vinh Bui, Venu Govindaraju, Mohammed Awrangeb, Can Wang

If you have any questions, please contact the
ACPR-2025 Tutorial Chairs at acpr2025.tutorials@gmail.com

