



# THE IEEE INTERNATIONAL CONFERENCE ON IMAGE PROCESSING

14-17 SEPTEMBER 2025



*Imaging in the Age of GenAI*

## CALL FOR PRESENTATIONS: INDUSTRY EXPERTS' SEMINAR

The IEEE International Conference on Image Processing, IEEE ICIP 2025, Organizing Committee is soliciting Industry Experts Presentation proposals for the "Industry Expert Seminar" that will be held during the conference (September 14 – 17, 2025). The proposals shall target the state of the art of industry topics and applications trends of image / video processing and computer vision technologies. Each presentation will be given 30 minutes of oral presentation time including a Q&A of about 5 minutes.

**Experts and leaders are invited to submit their proposal in either one of the following three formats:**

- General overview of one technology area; or
- In-depth treatment of one specific technical issue; or
- Special focus on standardization and deployment challenges.

### **PROPOSAL INFORMATION** Each proposal must include the following:

- Description: Summary of the Presentation (describe in around 300 words the proposed presentation in terms of its relevance and attractiveness to ICIP, technical contents, novelty, inspirations, and motivations to the audience)
- Title: A short descriptive title of the presentation
- Presenter's brief bio including name, affiliation, contact information, etc.,.

The proposal will be considered and selected based on its novelty, significance, and interests of the ICIP community as well as the credentials of the speakers.

The presentation is to be given on-site.

Please note that you will need to register at ICIP 2025 in order to present your talk.

**DEADLINE FOR PROPOSAL SUBMISSION: JUNE 1, 2025**

**NOTIFICATION OF ACCEPTANCE: JUNE 7, 2025**

**Organizing  
Committee**

**General Chair:** Saif alZahir    **Co-General Chairs:** Fabrice Labeau, Kenrick Mock  
**Technical Program Chairs:** Frederic Dufaux, Z. Jane Wang    **Finance Chair:** Sohail Dianat

VISIT: [2025.IEEEICIP.ORG](https://2025.ieeeicip.org)  
FOR MORE DETAILS

