

The rapid advancements in Artificial Intelligence (AI) are revolutionizing the fields of computer vision and smart systems, enabling groundbreaking applications in automation, healthcare, security, robotics, and beyond. This international workshop, AI for Computer Vision and Smart Systems, jointly organized with CommNet'25 (The 8th International Conference on Advanced Communication Technologies and Networking), brings together leading researchers, industry experts, and innovators to explore the latest developments, challenges, and future directions in AI-driven vision and intelligent systems.

This workshop aims to bring together researchers, practitioners, and industry leaders to discuss the latest advancements in AI for vision and smart systems. The objective is to provide a forum for sharing innovative ideas, research findings, and technological developments, and to foster collaboration across disciplines to address the challenges and opportunities in this rapidly growing field.

Topics

- Foundations of AI & Advanced Models
- Computer Vision & Multimedia Intelligence
- Autonomous Systems & Robotics
- Natural Interaction & Language AI
- Smart Infrastructure & Edge Computing
- Decentralized AI & Blockchain Governance
- AI for Healthcare & Sustainability
- Predictive Intelligence & Data Mining
- Emerging Trends in AI Integration
- Etc.

General Chairs

- Pr. Abdelalim Sadiq, Facuty of Science, Ibn
 Tofail University
- Pr. Mohamed Oualla, Faculty of Science and Technology, Moulay Ismail University

Important Dates

Submission: September 22, 2025

Acceptance Notification: November 1st, 2025

Camera-Ready Paper Due: November 15, 2025

Early bird Registration: November 16, 2025

Conference Days: December 3-5, 2025

Submission

Paper submission should be processed via the link:

https://edas.info/newPaper.php?c=30826

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