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1. WACV 2025: Call for Papers

IEEE/CVF Winter Conference on Applications of Computer Vision
Feb. 28 – Mar. 4, Tucson, Arizona

IEEE/CVF Winter Conference on Applications of Computer Vision (WACV) is the premier international computer vision event comprising the main conference and several co-located workshops and tutorials. With its high quality and low cost, it provides an exceptional value for students, academics and industry researchers.

Important Dates:

Round 2
Paper submissions: Sept 9th (Monday)
Supplementary material deadline:Sept 11 (Wednesday)
Reviews and Final Decisions to authors: Oct 28 (Monday)

More information: https://wacv2025.thecvf.com/

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2. ECCV 2024: Call for Participation

The 18th European Conference on Computer Vision ECCV 2024
Sun Sep 29th through Fri Oct 4th, 2024
Milan, Italy

The European Conference on Computer Vision (ECCV) is a biennial premier research conference in Computer Vision and Machine Learning, managed by the European Computer Vision Association (ECVA). It is held on even years and gathers the scientific and industrial communities on these areas. The first ECCV was held in 1990 in Antibes, France, and subsequently organized all over Europe. Paper proceedings are published by Springer Science+Business Media.

Registration is open: https://eccv.ecva.net/

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3. 3DV 2025: Call for Papers

International Conference on 3D Vision (3DV)
Singapore, March 25–28, 2025

3DV is a platform for disseminating research results covering a broad variety of topics in 3D computer vision and graphics, from novel optical sensors, signal processing, geometric modeling, and representations, to reconstruction, visualization, analysis, rendering, interaction, and a variety of applications.

Important Dates:
Paper Submission: August 12, 2024
Supplementary Material: August 19, 2024
Author Notification: November 05, 2024
Main Conference: March 25–28, 2025

More information: https://3dvconf.github.io/2025/

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4. T-PAMI Special Issue on Generative AI in 3D Vision

Submission Deadline: August 15, 2024
Website: https://genai3d.github.io/

Guest Editors: Deqing Sun, Xiangyu Xu, Siyu Tang, Angela Dai, Jiajun Wu, Katerina Fragkiadaki, Andrea Tagliasacchi, Christian Theobalt, Ming-Hsuan Yang

We invite researchers and practitioners to submit their latest work in areas including but not limited to 3D generative models, innovations in 3D representations, 3D reconstruction, novel view synthesis, 3D human generation, applications in virtual reality, embodied AI, gaming, and more.

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5. Call for Organizers: Workshop on Sensing SUAS

A team putting together a CVPR 2025 workshop proposal on computer vision / machine learning problems related to sensing Small Uncrewed Aerial Systems (SUAS) in support of advanced air mobility missions is looking for additional organizers. Topics of interest for the workshop include ground-based sensors and airborne sensors observing SUAS (drones) and UAS (big drones) that move people and cargo in urban, rural, and suburban environments, a long term goal of AAM.

If you are interested, contact Chester Dolph
<chester.v.dolph@nasa.gov>

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6. IAPR July 2024 Newsletter

Dear IAPR Community Members,

The July 2024 Issue of the IAPR Newsletter is now available at:

https://iapr.org/docs/newsletters/2024-Vol-46-No-3.pdf

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7. Information Needed: Awards Given Prior to 2000

It has come to the attention of the PAMI-TC officers that comprehensive records for awards given out at major computer vision meetings (CVPR, ICCV, ECCV) is not available. In an effort to document our field's history, we are asking the community to help us fill the gap in our knowledge. If you have information about awards given prior to the year 2000, please contact TC Chair Walter Scheirer (walter.scheirer@nd.edu). A record of awards can be found here: https://www.thecvf.com/?page_id=413 (to be mirrored on the PAMI TC website soon).

Any other information of historical interest to the TC would be welcomed as we revamp our website.

This newsletter is also available at our website and on LinkedIn. Pattern Analysis and Machine Intelligence Technical Committee (PAMI-TC) LinkedIn group: https://goo.gl/BxBYba

PAMI-TC web portal: https://tc.computer.org/tcpami/