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1. CVPR 2026: Call for Papers

The 2026 IEEE/CVF Conference on Computer Vision and Pattern Recognition will take place Weds. June 3 - Sun. June 7, 2026 in Denver CO. Papers in the main technical program must describe high-quality, original research. Topics of interest cover all aspects of computer vision and pattern recognition.

Abstract Submission Deadline: Nov 06, 2025 AOE
Paper Submission Deadline: Nov 13, 2025 AOE
Supplementary Materials Deadline: Nov 20, 2025 AOE
Reviews Released: January 22, 2026
Rebuttal Period: January 22-29, 2026
Final Decisions: February 20, 2026

For more information, see the full call: https://cvpr.thecvf.com/Conferences/2026/CallForPapers

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2. WACV 2025: Call for Participation

IEEE/CVF Winter Conference on Applications of Computer Vision (WACV) provides a forum for computer vision researchers working on practical applications and innovative algorithms to share their latest developments. WACV 2026 solicits high-quality, original submissions describing research in computer vision, with a particular emphasis on systems and applications with significant, interesting vision components. The conference will take place in Tucson Arizona, March

6th – 10th, 2026. For more information, visit: https://wacv.thecvf.com/

Registration is now open: https://na.eventscloud.com/ereg/index.php?eventid=858708&

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3. ICCV 2025: Awards

Congratulations to the following TC and conference award winners from ICCV 2025!

2025 PAMI Distinguished Researcher Award
David Forsyth and Michal Irani

2025 PAMI Azriel Rosenfeld Lifetime Achievement Award
Rama Chellappa

2025 PAMI ICCV Helmholtz Prize
"Fast R-CNN"
Ross Girshick

2025 PAMI ICCV Helmholtz Prize
"Delving Deep into Rectifiers: Surpassing Human-Level Performance on ImageNet Classification"
Kaiming He, Xiangyu Zhang, Shaoqing Ren, and Jian Sun

2025 PAMI Everingham Prize Winner
"The VQA Series of Challenges"
Aishwarya Agrawal, Yash Goyal, Ayush Shrivastava, Dhruv Batra, Devi Parikh and collaborators

2025 PAMI Everingham Prize Winner
"The SMPL Body Model Team"
Michael J. Black, Naureen Mahmood, Matthew Loper, Javier Romero, and Gerard Pons-Moll

Best Paper Award (Marr Prize)
"Generating Physically Stable and Buildable Brick Structures from Text"
Ava Pun, Kangle Deng, Ruixuan Liu, Deva Ramanan, Changliu Liu, and Jun-Yan Zhu

Best Paper Honorable Mention
"Spatially-Varying Autofocus"
Yingsi Qin, Aswin Sankaranarayanan, and Matthew O'Toole

Best Student Paper
"FlowEdit: Inversion-Free Text-Based Editing Using Pre-Trained Flow

Models"
Vladimir Kulikov, Matan Kleiner, Inbar Huberman-Spiegelglas, and Tomer Michaeli

Best Student Paper Honorable Mention
"RayZer: A Self-supervised Large View Synthesis Model"
Hanwen Jiang, Hao Tan, Peng Wang, Haian Jin, Yue Zhao, Sai Bi, Kai Zhang, Fujun Luan, Kalyan Sunkavalli, Qixing Huang, and Georgios Pavlakos

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4. PAMI TC Ombud Report: Requiring Authors of Submitted Papers to Review

Requiring authors of submitted papers to review
D.A. Forsyth, as PAMI-TC Ombud

Summary: A potential author for CVPR2026 has preemptively refused to review for that conference on the grounds they object to the policy of requiring authors to review. CVPR 2026 policy will desk-reject papers whose authors are highly irresponsible reviewers. CVPR 2026 PCs asked the ombud for an opinion as to the fairness and appropriateness of applying the policy in the case of those who are asked to review, but do not provide reviews because they object to the policy.

The ombud advises that
- The policy of requiring that paper authors review papers is fair
- The policy of desk rejecting papers with a highly irresponsible reviewer in the author list is fair
- PCs should entertain appeals against being compelled to review. In judging an appeal, PCs should balance the benefit to the submitting author against the costs imposed by reviewing. Reasonable grounds for a successful appeal are within the PCs discretion, but should include:

  1. Stressful family events, for example births, deaths or serious illnesses
  2. Stressful work events, for example loss of employment, or unexpected postings overseas
  3. Extreme current service commitments, for example being a PC for another large conference

Context: A version of this dispute has been seen by the ombud before. A variety of appeals were raised against ICCV 2025 PCs policy of requiring that paper authors review papers and desk-rejecting certain papers on the basis of irresponsible reviewing by one of the paper authors. Appeals either (a) queried the appropriateness of the policy or (b) queried the application in a particular case.

Actions: I chaired discussion of a policy of this form at CVPR 2024 AC meeting. I checked the policy was properly described on the ICCV 2025 web page. I listened at ICCV PC meetings to PC discussions of whether to allow particular authors to not review. I raised the ICCV 2025 and the CVPR 2025 policy at the CVPR 2025 AC meeting for discussion. I checked other conference policies.

Read the full report here: https://tinyurl.com/3fvdkph8

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5. TC Meetings: Call for OpenReview Assistance

Scaling conference reviewing to handle the number of paper submissions has involved substantial technical assistance related to the OpenReview platform. Thus far, this has fallen to recurring technical chair Yoshi Matsubara, who has done a phenomenal job keeping things running, but is reaching the limits of what one person can do. The PAMI TC is looking to hire some additional help. Qualified applicants would initially receive training and work alongside Yoshi, with the potential of leading support efforts in future review cycles.

[Minimum qualifications]
- Authorized to work in your country of residence
- Great Python coder (Git, GitHub, IDE)
- Highly responsible team player
- Motivated to contribute to the research community
- Comfortable with being actively online and responsive in US Eastern (preferred) or Pacific time zones
 - to communicate with OpenReview team (US Eastern Time)
 - to communicate with IEEE team (US Pacific Time)

[Bonus points]
- Have organized OpenReview venues as a program chair
- Experience in OpenReview technical support for OpenReview venues (conference, workshop, journal)
- Familiar with OpenReview API (openreview-py)

Interested? Contact Yoshi <dr.yoshitomo.matsubara@gmail.com>

6: FG 2026: Call for Papers

The 20th IEEE International Conference on Automatic Face and Gesture Recognition
May 25-29, 2026
Kyoto, Japan
https://fg2026.ieee-biometrics.org/

The IEEE conference series on Automatic Face and Gesture Recognition is the premier international forum for research in image and video-based face, gesture, and body movement recognition. It is co-sponsored by IEEE Biometrics Council and IEEE Computer Society . Its broad scope includes advances in fundamental computer vision, pattern recognition, and computer graphics; machine learning techniques relevant to face, gesture, and body motion; interdisciplinary research on behavioral analysis; new algorithms and applications.

Important Dates (all AoE)

Main Track: May 25–29, 2026
Round 2
Abstract submission January 9th, 2026 (only for round 2 new submissions)
Paper submission January 15th, 2026
Notifications to authors April 2nd, 2026
Camera Ready (for all) April 21st, 2026

Workshops: May 25 or 29, 2026
Proposal deadline November 13th, 2025
Notification of acceptance November 27th, 2025

Special Sessions:
Proposal deadline November 15th, 2025
Notification of acceptance November 31st, 2025

Competitions:
Proposal deadline November 21st, 2025
Notification of acceptance November 28th, 2025

Tutorials: May 25 or 29, 2026
Proposal deadline January 13th, 2026
Notification of acceptance January 27th, 2026

Panels :
Proposal deadline March 10th, 2026
Notification of acceptance March 20th, 2026

Doctoral Consortium : May 25, 2026
Submission deadline April 9th, 2026
Notification of acceptance April 16th, 2026

Demos:
Submission deadline April 9, 2026 (Proposal and Supplemental Material)
Notification of acceptance April 16, 2026
Camera Ready Deadline April 21, 2026

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7. WACV 2026 Workshop on Visual Art, Generative AI, and the Legal/Ethical Dilemma: Call for Papers

Generative AI has transformed how visual art is created and circulated. Text-to-image generation systems such as Stable Diffusion, DALL·E, and Midjourney can instantly produce artworks inspired by centuries of human creativity. While these technologies democratize access to artistic tools, they also raise urgent questions about copyright, artistic integrity, and provenance.

This workshop will bring together researchers, artists, legal scholars, and industry practitioners to critically examine the technical, legal, and societal challenges of visual art in the age of generative AI. By hosting this dialogue at WACV, we seek to bridge the computer vision community with the creative and legal domains, and to set a research agenda that safeguards artistic integrity while enabling innovation.

Important Dates
Paper Submission Deadline – December 8, 2025 11:59 PM PST
Decision Notification to Authors – December 29, 2025
Camera Ready Submission Deadline (as per main conference) – January 9, 2026 11:59 PM PST

More information: https://aparnabharati.github.io/valed-workshop-2026/

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8. IJCV Special Issue on Ensuring Trustworthiness in Open-World Visual Recognition

Visual recognition is a fundamental task in computer vision, with applications ranging from autonomous driving to healthcare. However, conventional visual recognition methods are often limited to recognizing a fixed set of classes, which can lead to significant challenges in real-world applications. Therefore, open-world visual recognition has has emerged as a promising solution to address these challenges. However, although recent efforts have focused on improving the robustness of visual recognition systems in open-world setting, they still struggle with several key trustworthiness issues.

This special issue invites innovative research papers that aim to address these challenges and propose novel techniques for ensuring trustworthiness in open-world visual recognition.

Special issue timeline:

Submission deadline: December 15, 2025
First review notification: February 15, 2026
Revised submission deadline: April 15, 2026

Final review notification: May 15, 2026
Final manuscript due: June 15, 2026
Publication date: Summer 2026

More information: https://link.springer.com/journal/11263/updates/27792100

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9. ICPR 2026: Call for Papers

Lyon, France, August 17–21, 2026
International Convention Center
Website: https://icpr2026.org/

The International Conference on Pattern Recognition (ICPR) is the leading event of the International Association for Pattern Recognition, recognized as a top conference in the field. It encompasses a wide range of topics where Pattern Recognition methods are applied in fields including Computer Vision, Machine Learning, Image Processing, Speech and Natural Language Processing, and Sensor Pattern Processing. The 28th ICPR, to be held in 2026, offers an excellent platform for students, academics, and industry researchers to foster new ideas and collaborations.

Tentative Dates (will be set soon):
Workshop proposal: November, 2025
Workshop acceptance: End December, 2025
Paper submission: December, 2025
Reviews sent to authors: March, 2026
Paper rebuttal: March, 2026
Paper acceptance: March, 2026
Camera-ready submission: May, 2026

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10. IAPR October 2025 Newsletter

Dear IAPR Community Members,

The October 2025 Issue of the IAPR Newsletter is now available:

https://iapr.org/2025/10/october-2025-newsletter/

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11. arXiv Needs Computer Vision Moderators

Are you committed to Open Science? Do you enjoy keeping up with the literature? Do you have 10 years of research experience? If so, you

are eligible to serve as a moderator of the cs.CV category at arXiv. Most submissions to arXiv are good, but like any website that accepts input from the general public, submissions must be moderated. Moderators enforce arXiv policies and ensure that cs.CV postings belong in cs.CV. A set of automated tools flag potential problems, and we have a good web interface where moderators can quickly go through the flagged submissions to check whether they are ok. Because of the overwhelming success of computer vision, cs.CV is one of the biggest and most important categories at arXiv. Contact the CS area editor Tom Dietterich (tgd@cs.orst.edu) if you are interested!

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12. 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/