



WACV 2026
TUCSON, ARIZONA • MAR 6 - MAR 10

IEEE Winter Conference on Applications of Computer Vision

PARTNERSHIP BENEFITS PROSPECTUS

wacv2026.thecvf.com

JW Marriott Starpass
Tucson, Arizona

Conference
6 - 10 March 2026



PARTNERSHIP BENEFITS PROSPECTUS



CONTACT

RON MOREAU

r.moreau@computer.org

+1 714-816-2111



ABOUT WACV

Step into the future with WACV 2026, the premier conference for computer vision researchers focusing on practical applications and innovative algorithms.

Join us to tap into unparalleled opportunities, attract fresh talent, and forge enduring connections that will drive your business to new heights. WACV, sponsored by Computer Vision Foundation and IEEE Computer Society, is an integral part of the Computer Vision conference series that encompasses CVPR and ICCV.





SAMANTHA SCHMITT

at Kitware

In person events [like WACV] are all about the networking, possible business leads, technical discussions, and having the natural conversations. This is where we thrive.

WHY PARTNER WITH US?

The Conference Has Grown by
Over **10%** Since 2023

- LEAD GENERATION
- NETWORKING
- CROWD ENGAGEMENT
- RECRUITMENT
- BRAND AWARENESS
- INTERNATIONAL APPEAL



PARTNER BENEFITS

ELEVATE YOUR ONLINE PRESENCE

Amplify your brand through cohesive strategies across websites, social media, and email marketing

SHOWCASE YOUR EXPERTISE

Present advanced computer vision technologies to a knowledgeable audience of architects and technologists.

FORGE VALUABLE PARTNERSHIPS

Build meaningful connections through curated networking opportunities.

ENGAGE WITH QUALIFIED CANDIDATES

Meet and focus on talented candidates for hard-to-fill roles in computer vision and AI for the Summer rush.

BOOST YOUR BRAND VISIBILITY

Position your brand at the forefront of the computer vision industry by taking part in this influential event.

SPEAKING OPPORTUNITY

Our speaking opportunities offer you the chance to share valuable industry insights by being at the forefront of the audience. This speaking engagement is 2 minutes prior to the keynote *(subject to availability)*.

WACV 2026 SUPPORTER BENEFITS



	PLATINUM	GOLD	SILVER	BRONZE
Price	\$10,000	\$8,000	\$5,000	\$3,000
Speaking opportunity prior to Keynote <i>(based on availability)</i>	2 min			
Attendee Pre-Conference List for Appts.	✓	✓		
Listing in pre-conference email to registrants promoting company activities during the event	✓ (top placement)	✓		
Full attendee registration opt-in list post event	✓	✓		
Recognition in Printed Program Guide	Full page	Half	Quarter	
Full conference registrations	3	2	1	
Listing in Printed Program Guide	2	1	1	1
Exhibit space <i>(by request and based on availability)</i>	—	—	—	—
Sponsorship Recognition on Conference Website	✓	✓	✓	✓
Logo on conference proceedings	✓	✓	✓	✓
Discount off additional conference registrations	15%	15%	10%	10%



PAST SPEAKERS



BRYAN CATANZARO

Vice President of Applied Deep Learning Research at NVIDIA



DIMA DAMEN

Professor of Computer Vision at the Univ. of Bristol



KRISTEN GRAUMAN

Professor in the Dept. of Computer Science, Univ. of Texas at Austin



HAO LI

CEO and Co-Founder of Pinscreen



GERARD MEDIONI

VP and Distinguished Scientist at Amazon



KATE SAENKO

Professor of Computer Science at Boston Univ.



RAQUEL URTASUN

Chief Scientist of Uber ATG, Head of Uber ATG Toronto, and Professor in the Dept. of Computer Science, Univ. of Toronto



LIHI ZELNIK-MANOR

Associate Professor, Faculty of Engineering, Technion and Head of Alibaba DAMO Academy Machine Intelligence Israel Lab

WHO ATTENDS?

ACADEMIC (36%)

JOBSEEKERS (23%)

INDUSTRY (6.6%)

43 COUNTRIES REPRESENTED

NORTH AMERICA (40.3%)

ASIA (28.6%)

EUROPE (26.7%)

COMPANIES AND LABS REPRESENTED

- 42dot Inc.
- A*STAR
- ACLU Speech, Privacy, and Technology Project
- Active Perception Group
- Adobe
- AeroVironment, Inc.
- Affectiva
- Agility Robotics
- AIOZ
- AISC GmbH
- Amazon
- Apple
- Arkansas NSF-EPSCoR
- ASEL SAN Research Center
- AWS
- Axis Communications
- Baidu Online Network Technology (Beijing) Co., Ltd
- Beijing OPPO Telecommunications Corp., Ltd.
- Berge Consulting
- BlueHalo
- Bluemont Technology and Research
- Booz Allen Hamilton
- Bosch Center for Artificial Intelligence
- Bosch Portugal
- Bristol-Myers Squibb
- Brookhaven National Lab
- ByteDance
- c to c events
- CEA
- CESI
- Cirrus Aircraft
- Clearview AI
- CNAM
- CNRS
- Codeway Digital Hizmetler Anonim Şirketi
- Computer Vision Center
- Crisalix
- CSIRO
- CyberAgent, Inc.
- DARPA
- Datakalab
- Denso ADAS Engineering Services GmbH
- DFKI German Research Center for Artificial Intelligence
- Disney
- DoD
- DroneBase
- DZYNE Technologies
- Electronic Arts
- Ericsson
- Eyecan.ai Srl
- FPT Software
- Fujitsu
- German Aerospace Center (DLR)
- German Research Center for Artificial Intelligence
- Google
- Government of Canada
- Grainger
- Hitachi Ltd.
- Honda
- Huawei Technologies Duesseldorf GmbH
- Hugging Face
- HyperVerge
- Hyundai Motor Company
- IARPA
- ICCS
- IHI Corporation
- Innopeak Technology
- Inria
- Intel
- intoPIX
- Intuition Machines
- JD Explore Academy
- Kakao Enterprise
- Kakaobrain
- KBR
- Kinetic Automation
- KIT
- Kitware
- Lawrence Livermore National Lab
- LINE corporation
- LiveView Technologies
- Lowe's Companies Inc
- LTSI INSERM
- Lunit Inc.
- Mayo Clinic
- MBZUAI
- Mercedes-Benz AG
- Meta
- Microsoft
- MiCROTEC
- MINES Paris
- MITRE
- Mitsubishi Electric Research Laboratories (MERL)
- Moii AI
- MVTec Software GmbH
- NCSOFT
- NEC
- Netflix
- Niantic
- NTT Corporation
- NVIDIA
- Oak Ridge National Lab
- Odyssey Systems
- Pinterest
- Polismyndigheten
- Qualcomm
- QuintoAndar
- Rakuten
- Reality Labs Research
- RIKEN
- Robert Bosch GmbH
- Salesforce Research
- Samsung
- Sandia National Labs
- SearchWing
- Sentient Vision
- ServiceNow Research
- Shell
- SI-Analytics
- SIDI
- SOCAR
- Sony Semiconductor Solutions
- SSC/ECZGA
- TCS Research
- Télécom Paris
- Theia Markerless Inc.
- Toyota
- UNIST
- United Imaging Intelligence
- UPC
- USSF Space Systems Command
- Vimaan
- Vinai Artificial Intelligence Application and Research
- Vinfast
- Visym Labs
- Whale Seeker
- Woundtech
- Woven Alpha
- Xpeng Motors
- Yahoo
- Zenseact
- Zillow

MEET YOUR CUSTOMERS



MEET & GREET RECEPTION

The conference unfolds with fireside chats, workshops, and tutorials, leading into targeted networking opportunities and valuable exchanges of ideas. Sponsoring the reception is a chance to boost your visibility and establish meaningful connections.

SUPERCHARGE YOUR NETWORKING AND MAKE AME-CHANGING CONNECTIONS

Meet and connect with driven investors actively seeking opportunities in the Computer Vision market, ready to support the next phases of your business growth at WACV 2026.

SPONSORSHIP OPPORTUNITIES

STUDENT MENTORSHIP BREAKFAST

\$5,000

Gain recognition as a sponsor of the Student Mentorship Breakfast, where students and early career professionals are invited to participate in a 2-hour session during WACV 2026.

PRIVATE MEETING ROOMS *(LIMITED AVAILABILITY)*

\$1,500

Connect with your prospects in a private and confidential setting, with your own meeting room for the duration of the event

BRANDING OPPORTUNITIES



TOTE BAG

\$25K

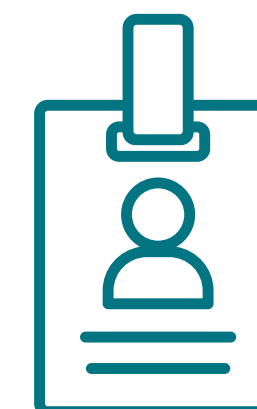
- COMPANY LOGO
- EXCLUSIVE OPPORTUNITY



LANYARD

\$15K

- COMPANY LOGO • SPONSOR PROVIDED
- NONEXCLUSIVE



REGISTRATION BADGES

\$10K

- COMPANY LOGO
- EXCLUSIVE OPPORTUNITY

PAST PARTNERS



Let's CONNECT



RON MOREAU

IEEE Computer Society
Exhibit Sales and Sponsorship Manager

r.moreau@computer.org

+1 714-816-2111



WACV 2026
TUCSON, ARIZONA • MAR 6 - MAR 10

JW Marriott Starpass
Tucson, Arizona

Conference
6 - 10 March 2026

wacv2026.thecvf.com

