



IEEE Winter Conference on Applications of Computer Vision

**CONFERENCE AND EXPO**

In Person + Virtual • 4-8 January 2024

Waikoloa Beach Marriot Resort; Waikoloa, Hawaii, USA

# 2024 EXHIBITOR & SPONSOR PROSPECTUS

WACV, sponsored by CVF and IEEE CS, is an integral part of the Computer Vision conference series that encompasses CVPR and ICCV.



IEEE  
COMPUTER  
SOCIETY



# WACV

4-8 January 2024  
Waikoloa, Hawaii, USA

## 2024

EXHIBITOR & SPONSOR  
PROSPECTUS

CONTACT  
Regan Pickett

✉ [r.pickett@computer.org](mailto:r.pickett@computer.org)

☎ +1 714-822-8022

# WACV 2024

## Supercharge Your Networking and Make Game-Changing Connections at WACV 2024!

Be a part of WACV 2024, a leading conference for computer vision researchers working on practical applications and innovative algorithms to share key developments. Join us to find new partnership opportunities, attract new talent, and make lasting connections that will propel your business forward.

**Reach Decision-Makers:** At WACV 2024, **decision-makers with real buying power** will be in attendance.

**Unleash Your Potential:** WACV 2024 gathers the brightest minds in computer vision, creating the perfect platform to showcase your company's products and services to an **intimate, captive, and highly engaged audience**.

**Connect with Top Talent:** Looking to **recruit the best in the industry**? WACV 2024 is a magnet for qualified job-seekers, providing you with a unique opportunity to network with top-tier talent actively seeking career advancements.

**Continuing Branding Visibility with IEEE Xplore®:** Ensure long-lasting continued exposure to thousands by being listed as a sponsoring company in the published proceedings, hosted on IEEE Xplore®.

Engage with industry leaders, investors, and potential clients who can accelerate your business growth.

Join us at WACV 2024 and unlock a world of possibilities for recruiting, networking, and propelling your business to new heights.  
**SECURE YOUR SPOT TODAY!**

➤ **1,200+**  
ATTENDEES

➤ **400**  
INSTITUTIONS  
REPRESENTED

➤ **40+**  
COUNTRIES  
REPRESENTED

➤ **630**  
PAPER PRESENTATIONS

### Top Research Areas Covered

ARTIFICIAL INTELLIGENCE (96.65%)



COMPUTER VISION (49.42%)



PATTERN RECOGNITION (32.40%)



### Highlights for 2024



More opportunities to engage with an intimate and focused audience



Captive environment scaled for effective connection-building

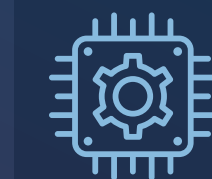


A later start time to facilitate in-person networking opportunities



Join us for the WACV24 Meet & Greet Receptions

### Themes and Topics



Machine learning architectures, formulations, and algorithms



Image recognition and understanding



Computational photography, image, and video synthesis



3D Computer Vision



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# Get To Know Your Customers at WACV 2024

## MEET NEW CUSTOMERS

New

**WACV 2024 Meet & Greet Reception,**  
held 4-6 January.

Join us for the WACV 2024 Meet & Greet Reception, taking place on 4-6 January. This exclusive event presents a prime platform for networking, offering opportunities for expanding your professional connections, exploring new ideas, and forming impactful partnerships.

- Engage with like-minded professionals, industry leaders, and potential recruits from diverse backgrounds.
- An intimate reception setting provides highly-targeted opportunities for networking, idea exchange, and recruitment.
- Enhance your collaboration efforts by maximizing your visibility and establishing new connections.

As an exhibitor, you will be provided with a high-top table labeled with your company name where you can display materials and swag for even greater visibility.

## COMPUTER VISION INNOVATION PANEL

**Innovation in Computer Vision—  
End-Use Solutions Panel**

Panelists representing companies from across the computer vision lifecycle will discuss near-term challenges, end-use solutions, and recent trends. This panel provides a new way to connect with the WACV audience and showcase your company's products and solutions in a way that informs and educates attendees.

Panelist criteria:

- Government representatives that are funding early/mid-stage research,
- Companies that are in the midst of a technology transition,
- Professionals who are interested in funding computer vision startups, and
- Leaders of start-up companies.

Start-up company exhibitors may request to participate by contacting Regan Pickett, [r.pickett@computer.org](mailto:r.pickett@computer.org).

## SPEAK WITH TECH PROSPECTS/ COLLABORATION OPPORTUNITIES

Capture the attention of technologists, representing the end-user community (Enterprises, OEMs, National Labs), who are responsible for purchasing computer vision technology and applications at scale.

Meet and speak with tech partners and prospects who are adopting novel technologies and are able to accelerate business growth efforts.

Position your company front of mind with researchers and technologists as a provider of novel platforms, which enable next-generation computer vision applications.

Meet and engage motivated investors who are actively looking for opportunities in the Computer Vision market and who could fund the next rounds of business growth.



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# Individual Branding/Networking Functions

## STUDENT MENTORSHIP BREAKFAST

**\$5,000**

Gain recognition as a sponsor of a Student Mentorship Breakfast. Students and early career professionals are invited to participate in a 2-hour session that will take place at WACV 2024. During this special session, students may ask questions and seek advice from a variety of industry experts and professionals.




## PRIVATE MEETING ROOMS

**\$1,500 (3 available)**

Connect with your customers in a private and confidential setting with your own meeting room for the duration of the event. Hours are 8:00 am to 12:00 pm, 4-6 January. The room is set theater style for sessions. A small meeting table or conference table may be added, configurable to your own requirement.



WACV stands out as an exceptional computer vision event, renowned for its high levels of interactivity and myriad opportunities for on-site gatherings. It provides an ideal environment for networking and exploring cutting-edge advancements within the dynamic and ever-expanding computer vision community. 



### RICHARD SOUVENIR

General Chair, WACV 2024;  
Professor & Vice Provost for Strategic  
Initiatives, Temple University



## REGISTRATION BADGES

**\$7,500 (1 Available)**

- Company logo
- Exclusive opportunity



## TOTEBAG SPONSOR

**\$7,500 (1 Available)**

- Company logo
- Exclusive opportunity



## LANYARD SPONSOR

**\$1,500**

- Company logo
- Sponsor to provide lanyards
- Non-exclusive

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# Exhibit at WACV 2024

## Expand Your Network

**Location:** Naupaka Room

**Exhibits open:** 4-6 January

**Time:** 2 hours dedicated, specific times TBD

**Build valuable connections with future employees** who can take your company to new heights.

**Highlight what makes your company unique** and gain the recognition you deserve.

**Grow your leads and form meaningful partnerships** to propel your professional journey.

### 10' X 10' EXHIBIT BOOTH



Included in Platinum Level (\$10,000) and Gold Level (\$8,000) packages.

### TABLETOP OPTION



Included in Silver Level (\$5,000) and Bronze Level (\$3,000) packages.

### EXHIBIT SPACE OPTION



Includes tabletop space and 2 chairs (\$2,000).

## Secure Your Booth Today!



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CONTACT

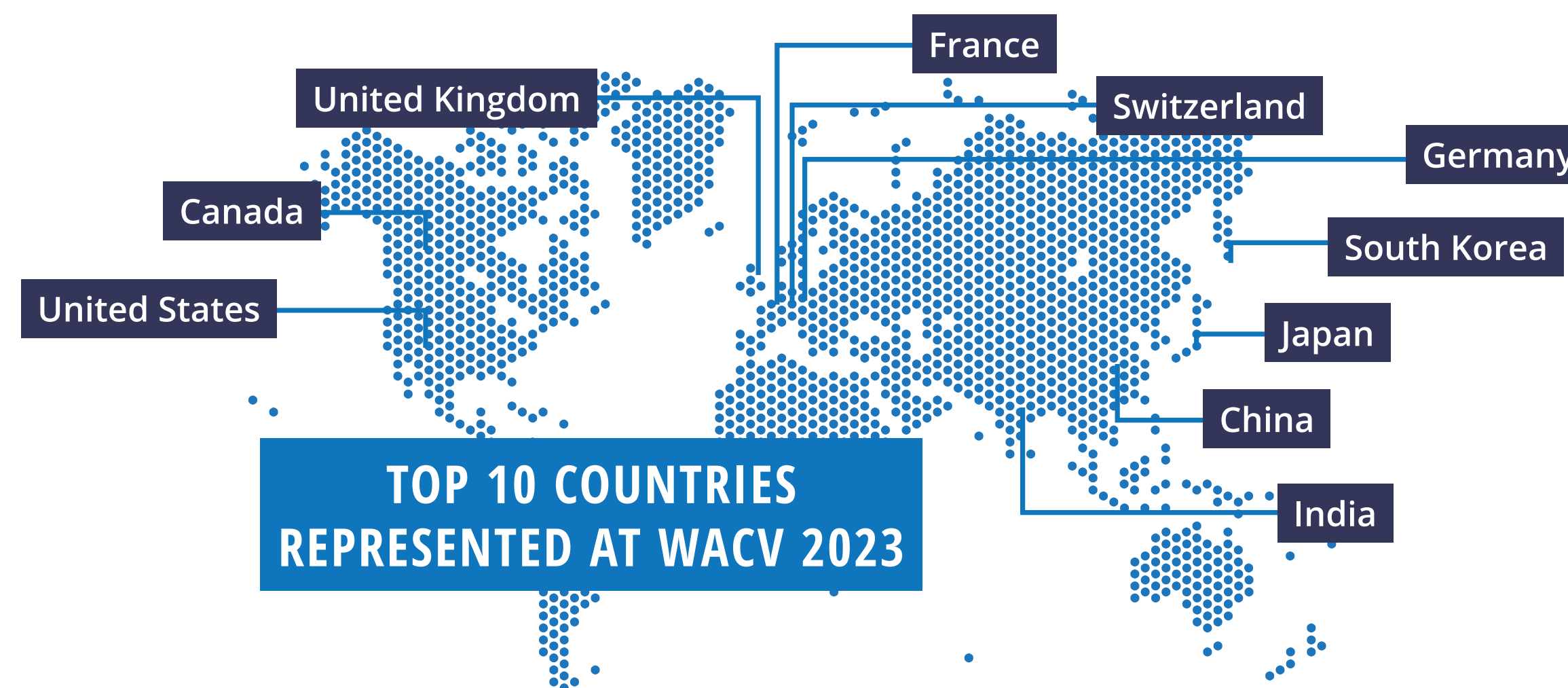
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# Who Attends WACV?

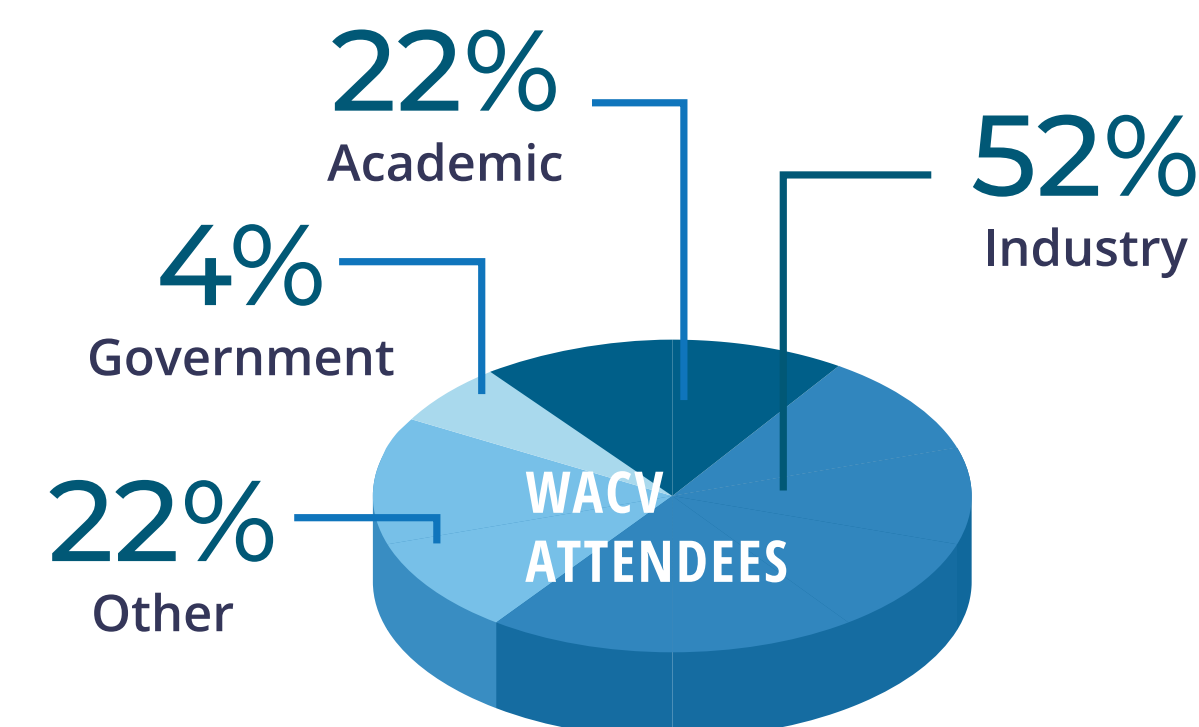
WACV attracts decision-makers looking for the next generation of products, solutions, networking, and advanced-industry perspectives. Put yourself in the position to meet them at WACV 2024!



## JOB TITLES HELD BY WACV ATTENDEES INCLUDE:

- Research Scientist
- Computer Vision (CV) and Deep Learning (DL) Researcher
- Professor
- President
- Chief Data Scientist
- Tech Lead Manager
- PhD students, candidates
- Engineer
- Sr. Manager DL
- ML Engineer
- AI Engineer
- Sr. Principal Research Manager
- Chief Data Scientist
- Director
- Distinguished Professor

## WACV PROFESSIONAL ATTENDEE DEMOGRAPHICS





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# Who Attends WACV?

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## Companies and Labs Represented at WACV

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



# WACV 2024 **Supporter Benefits**

	PLATINUM	GOLD	SILVER	BRONZE
Price	\$10,000	\$8,000	\$5,000	\$3,000
Speaking opportunity prior to Keynote (based on availability)	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	✓	✓		
Ad in Printed Program Guide	Full page	Half	Quarter	
Exhibit Hall Only Passes (For booth personnel)	4	3	2	
Full conference registrations	4	3	1	1
Listing in Printed Program Guide	2	1	1	1
Exhibit Space	Booth 10' x 10'	Booth 10' x 10'	Tabletop	Tabletop
Virtual Booth Space	✓	✓	✓	✓
Sponsorship Recognition on Conference Website	✓	✓	✓	✓
Logo on conference proceedings	✓	✓	✓	✓
Discount off additional conference registrations	15%	15%	10%	10%

## ESTABLISH YOUR PRESENCE

Branding across the website, social media, and email campaigns

Showcase your capabilities and next-generation computer vision technologies and applications to an audience of highly qualified computer vision architects and technologists

Establish an ecosystem of new partners by participating in the numerous networking opportunities

Meet and engage motivated investors who are actively looking for opportunities in the computer vision market

Build brand awareness in the computer vision and applications industry by being an integral part of this important event



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# WACV 2024 **Supporter Benefits**

## PLATINUM

\$10,000

- *All Gold Supporter Benefits*
- Exhibitor booth (top placement) – 10' x 10'
- Speaking opportunity prior to Keynote (based on availability) 2-min
- Listing in pre-conference email to registrants promoting company activities during event (top placement)
- Ad in printed Program Guide - Full Page
- Exhibit hall-only passes - 4
- Full conference registrations - 4
- Discount on additional conference registrations - 15%

## GOLD

\$8,000

- *All Silver Supporter Benefits*
- Exhibitor booth – 10' x 10'
- Listing in pre-conference email to registrants promoting company activities during event
- Attendee list pre and post event
- Ad in printed Program Guide - Half Page
- Exhibit hall-only passes - 3
- Full conference registrations - 3
- Discount on additional conference registrations - 15%

## SILVER

\$5,000

- *All Bronze Supporter Benefits*
- Listing in printed Program Guide - Quarter Page
- Exhibit hall-only passes - 2
- Full conference registrations - 1
- Discount on additional conference registrations - 10%

## BRONZE

\$3,000

- Listing in printed Program Guide
- Tabletop exhibit space
- Virtual Booth Space
- Sponsorship recognition on conference website
- Logo on conference proceedings
- Full conference registrations - 1
- Discount on additional conference registrations - 10%

## EXHIBITS ONLY

\$2,000

- Tabletop exhibit space—includes table and two chairs

## Secure Your Booth Today!



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# Top Speakers Across Past WACV Events



**BRYAN CATANZARO**

Vice President of Applied Deep Learning Research at NVIDIA



**KATE SAENKO**

Professor of Computer Science at Boston Univ.



**AHMED ELGAMMAL**

Professor at the Dept. of Computer Science, Rutgers Univ.



**KRISTEN GRAUMAN**

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



**ZHENGYOU ZHANG**

Director of AI Lab and Robotics X, Tencent



**LIHI ZELNIK-MANOR**

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



**HAO LI**

CEO and Co-Founder of Pinscreen



**RAQUEL URTASUN**

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





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JAN 4-8 **WACV** 2024  
WAIKOLOA HAWAII

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## MAKE THE RIGHT DECISION FOR YOUR COMPANY



CONTACT  
**Megan Pickett**

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2024, an exciting  
computer vision  
experience that goes  
beyond the realm of  
knowledge-sharing!



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### WACV 2023

# Supporters Included

## Platinum Sponsors



## Gold Sponsors



## Silver Sponsor



## Bronze Sponsors



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