

Security, Privacy, and Adversarial Robustness in 3D Generative Vision Models

Call for Papers:

1. Threats and Vulnerabilities in 3D Vision Models
2. 3D-Generated content Authentication, Ownership, and Provenance
3. Secure Generation, Defense, and Evaluation
4. Multimodality, Applications, and Societal Impact

Call for Reviewers:

Please fill out this [form](#) if you are interested in being a reviewer with us!

Invited Speakers



Prof. Avideh Zakhor
UC Berkeley



Prof. Polo Chau
Georgia Tech



Prof. John Collomosse
Adobe & University of Surrey

CVPR
JUNE 3-7, 2026



DENVER
COLORADO

Important Dates

Workshop Date: June 3-4, 2026
Submission Deadline: March 1, 2026
Decision Notification: March 21, 2026
Camera-ready Deadline: April 1, 2026
Submission Portal: [OpenReview](#)



Prof. Sangpil Kim
Korea University

Contact Organizers!

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