

## 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. Avidah Zakhor  
UC Berkeley



Prof. Polo Chau  
Georgia Tech



Prof. John Collomosse  
Adobe & University of Surrey



Prof. Sangpil Kim  
Korea University

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](#)

### Contact Organizers!

Nicole Meng, Primary Organizer  
[ziyi.meng@tufts.edu](mailto:ziyi.meng@tufts.edu)

Yingjie Lao, Secondary Organizer

Francis Engelmann

Ethan Rathbun

Shaoyi Huang

Allen Tu

Josué Martínez-Martínez

Dongjin Song

Faysal Hossain Shezan

Renjie Wan