



Featured Publications

Single-Shot Freestyle Dance Reenactment (*Paper ID 2885*)

Oran Gafni, Oron Ashual, Lior Wolf

Monday, June 21 - 11:00-13:30 EDT

Pixel Codec Avatars (*Paper ID 7701*)

Shugao Ma, Tomas Simon, Jason Saragih, Dawei Wang, Yuecheng Li, Fernando De la Torre, Yaser Sheikh

Monday, June 21 - 11:00 - 13:30 EDT

ContactOpt: Optimizing Contact To Improve Grasps (*Paper ID 3479*)

Patrick Grady, Chengcheng Tang, Christopher D. Twigg, Minh Vo, Samarth Brahmabhatt, Charles C. Kemp

Monday, June 21 - 22:00-24:30 EDT

NeuroMorph: Unsupervised Shape Interpolation and Correspondence in One Go (*Paper ID 552*)

Marvin Eisenberger, David Novotny, Gael Kerchenbaum, Patrick Labatut, Natalia Neverova, Daniel Cremers, Andrea Vedaldi

Wednesday, June 23 - 06:00-8:30 EDT

Shelf-Supervised Mesh Prediction in the Wild (*Paper ID 5540*)

Yufei Ye, Shubham Tulsiani, Abhinav Gupta

Wednesday, June 23 - 11:00-13:30 EDT

High-fidelity Face Tracking for AR/VR via Deep Lighting Adaptation (*Paper ID 2987*)

Lele Chen, Chen Cao, Fernando De la Torre, Jason Saragih, Chenliang Xu, Yaser Sheikh

Thursday, June 24 - 11:00 - 13:30 EDT

VisualVoice: Audio-Visual Speech Separation With Cross-Modal Consistency (*Paper ID 1298*)

Ruohan Gao, Kristen Grauman

Thursday, June 24 - 20:00-12:30 EDT

Featured Workshops

Efficient Deep Learning for Computer Vision

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Sunday, June 20

Responsible AI for CV

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Sunday, June 20

RetailVision - Revolutionizing the World of Retail

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Workshop on Media Forensics

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Saturday, June 19

Women in Computer Vision

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Saturday, June 19

LatinX in CV Research Workshop

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Saturday, June 19

Robust Video Scene Understanding: Tracking and Video Segmentation

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Friday, June 25