

Transportation Guide

CVAI2026



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2026 International Symposium on
Computer Vision and Artificial
Intelligence (CVAI 2026)
Symposium Programme

Shanghai University of Electric Power · Shanghai · China

March 28, 2026

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CVAI 2026

2026 International Symposium on Computer Vision and Artificial Intelligence (CVAI 2026) will be held in Shanghai University of Electric Power · Shanghai · China from Mar. 27 to 29, 2026. CVAI 2026 Symposium is organized by Shanghai University of Electric Power, and supported by Asia Pacific Institute of Science and Engineering (APISE).

We warmly welcome prospective authors to submit their new research or technological contributions to CVAI 2026 Symposium, for sharing valuable experiences with scientists and students from around the world.

陈辉.

Hui Chen,
Shanghai University of Electric Power, China
Conference Chair of CVAI 2026

ORGANIZER



SUPPORTER



SPEAKERS



PROF. WANQUAN LIU
IEEE SENIOR MEMBER
Sun Yat-sen University, China

Speech Title: Investigations on Supervised Learning and Weakly Semi-Supervised Learning with Applications on Medical Image Segmentations

Dr Wanquan Liu (Senior Member, IEEE) is a Professor at the School of Intelligent Systems Engineering, Sun Yat-sen University. He earned his B.Sc. (1985) from Qufu Normal University, M.Sc. (1988) from the Chinese Academy of Sciences, and Ph.D. (1993) from Shanghai Jiao Tong University. He has held ARC, U2000, and JSPS fellowships, secured multiple research grants, published over 400 papers (cited >8,000 times), and serves as Editor-in-Chief of Mathematical Foundations of Computing. His research focuses on machine learning, intelligent control, and smart home for aged care.



ASSOC. PROF.
JINGJING LIU
Shanghai University, China

Speech Title: Multimodal Compound Eye Computational Imaging Technology

Liu Jingjing is an Associate Professor at the School of Microelectronics, Shanghai University. She was a postdoctoral fellow at the State Key Laboratory of Application Specific Integrated Circuit and System, Fudan University. Her research focuses on video imaging and AI chip design. She has led more than 10 projects including the National Natural Science Foundation for Young Scholars and Shanghai Natural Science Foundation, published over 60 academic papers, and filed more than 15 invention patents. She received the First Prize of Shanghai Technological Invention Award.

SCHEDULE

8:30am-9:00am

Offline Registration and Conference Kits Collection

9:00am-9:10am

Opening Remark and Group Photo

9:10am-10:30am

Keynote Speech Session

KEYNOTE TALK #1 9:10-9:50

Prof. Wanquan Liu, Sun Yat-sen University, China

KEYNOTE TALK #2 9:50-10:30

Assoc. Prof. Jingjing Liu, Shanghai University, China

10:30am-10:40am

Coffee Break

10:40am-11:10am

Technical Presentation Session

V008(Offline)-Ensembles at Any Cost? Accuracy-Energy Trade-offs in Recommender Systems
Joeran Beel, University of Siegen, Germany