Track on Applications

10th IEEE International Workshop on Computer Vision in Sports (CVsports)

RetailVision - Field Overview and Amazon Deep Dive

Track on Assortment of Recognition Topics

FGVC11: 11th Workshop on Fine-grained Visual Categorization

Image Matching: Local Features and Beyond

L3D-IVU: 3rd Workshop on Learning with Limited Labelled Data for Image and Video Understanding

New frontiers for zero-shot Image Captioning Evaluation (NICE)

Representation Learning with Very Limited Images: Zero-shot, Unsupervised, and Synthetic Learning in the Era of Big Models

Track on Biometrics and Forensics

6th Workshop and Competition on Affective Behavior Analysis in-the-wild

Track on Efficient Methods

Efficient Large Vision Models

The 7th Workshop on Efficient Deep Learning for Computer Vision

Track on Emerging Learning Paradigms

1st Workshop on Dataset Distillation for Computer Vision

1st Workshop on Test-Time Adaptation: Model, Adapt Thyself! (MAT)

5th Workshop on Continual Learning in Computer Vision (CLVISION)

Track on Emerging Topics

Prompting in Vision

Tool-Augmented VIsion Workshop

Track on Foundation Models

2nd Workshop on Foundation Models

2nd Workshop on What is Next in Multimodal Foundation Models?''

The 3rd Workshop on Transformers for Vision

Track on Generative Models

2nd Workshop on Generative Models for Computer Vision

Track on Human Understanding

New Challenges in 3D Human Understanding

New Trends in Multimodal Human Action Perception, Understanding and Generation

Rhobin 2024: The second Rhobin challenge on Reconstruction of Human-Object Interaction

Workshop on Human Motion Generation

Track on Multimodal Learning

7th MUltimodal Learning and Applications

Track on Open World Learning

VAND 2.0: Visual Anomaly and Novelty Detection

Visual Perception via Learning in an Open World

Track on Responsible and Explainable AI

The 3rd Explainable AI for Computer Vision (XAI4CV) Workshop

Track on Robot Learning

Causal and Object-Centric Representations for Robotics

Track on Video Understanding

4th International Workshop on Long-form Video Understanding: Towards Multimodal AI Assistant and Copilot

5th International Workshop on Large Scale Holistic Video Understanding

Learning from Procedural Videos and Language: What is Next?

Pixel-level Video Understanding in the Wild Challenge

What is Next in Video Understanding?