

PS3	Sep 25, starting 1:30PM, including coffee break	
P01	MCUCoder: Adaptive Bitrate Learned Video Compression for IoT Devices	Hojjat, Ali; Haberer, Janek; Landsiedel, Olaf
P02	CoProU-VO: Combining Projected Uncertainty for End-to-End Unsupervised Monocular Visual Odometry	Xie, Jingchao; Dhaouadi, Oussema; Chen, Weirong; Meier, Johannes; Kaiser, Jacques; Cremers, Daniel
P03	Banded Square Root Matrix Factorization for Differentially Private Model Training	Kalinin, Nikita; Lampert, Christoph
P04	Do It Yourself: Learning Semantic Correspondence from Pseudo-Labels	Dünkel, Olaf; Wimmer, Thomas; Theobalt, Christian; Rupprecht, Christian; Kortylewski, Adam
P05	γ -Quant: Towards Learnable Quantization for Low-bit Pattern Recognition	Fatima, Mishal; Agnihotri, Shashank; Bock, Marius; Gandikota, Kanchana; Van Laerhoven, Kristof; Moeller, Michael; Keuper, Margret
P06	Deep Learning-Assisted Dynamic Mode Decomposition for Non-resonant Background Removal in CARS Spectroscopy	Chalain Valapil, Adithya Ashok; Messerschmidt, Carl; Shadaydeh, Maha; Schmitt, Michael; Popp, Jürgen; Denzler, Joachim
P07	Spatial Reasoning with Denoising Models	Wewer, Christopher; Pogodzinski, Bartlomiej; Schiele, Bernt; Lenssen, Jan
P08	The GOOSE Dataset for Perception in Unstructured Environments	Mortimer, Peter; Hagmanns, Raphael; Granero, Miguel; Petereit, Janko; Luettel, Thorsten
P09	Can Multitask Learning Enhance Model Explainability?	Najjar, Hiba; Alshbib, Bushra; Dengel, Andreas
P10	RadarSeq: A Temporal Vision Framework for User Churn Prediction via Radar Sequence Chart	Najafi, Sina; Sepanj, M.Hadi; Jafari, Fahimeh
P11	FlowBench: Benchmarking Optical Flow Estimation Methods for Reliability and Generalization	Agnihotri, Shashank; Caspary, Julian; Schwarz, Luca; Gao, Xinyan; Schmalfluss, Jenny; Bruhn, Andres; Keuper, Margret
P12	VITAL: More Understandable Feature Visualization through Distribution Alignment and Relevant Information Flow	Ada Görgün; Bernt Schiele; Jonas Fischer
P13	B-cosification: Transforming Deep Neural Networks to be Inherently Interpretable	Arya, Shreyash; Rao, Sukrut; Böhle, Moritz; Schiele, Bernt
P14	CutS3D: Cutting Semantics in 3D for 2D Unsupervised Instance Segmentation	Sick, Leon; Engel, Dominik; Hartwig, Sebastian; Hermosilla, Pedro; Ropinski, Timo
P15 (PH)	Scribbles for All: Benchmarking Scribble Supervised Segmentation Across Datasets	Boettcher, Wolfgang; Hoyer, Lukas; Uenal, Ozan; Lenssen, Jan Eric; Schiele, Bernt

P16 (PH)	TikZero: Zero-Shot Text-Guided Graphics Program Synthesis	Belouadi, Jonas
P17 (PH)	LeGrad: An Explainability Method for Vision Transformers via Feature Formation Sensitivity	Bousselham, Walid; Boggust, Angie; Chaybouti, Sofian; Strobelt, Hendrik; Kuehne, Hilde*
P18 (PH)	Using Shapley interactions to understand how models use structure	Misra, Diganta
P19 (PH)	Scene-Centric Unsupervised Panoptic Segmentation	Hahn, Oliver; Reich, Christoph; Araslanov, Nikita; Cremers, Daniel; Rupprecht, Christian; Roth, Stefan
P20 (PH)	MANTA: Diffusion Mamba for Efficient and Effective Stochastic Long-Term Dense Action Anticipation	Zatsarynna, Olga; Bahrami, Emad; Abu Farha, Yazan; Francesca, Gianpiero; Gall, Juergen
P21 (PH)	HydraViT: Stacking Heads for a Scalable ViT	Haberer, Janek; Hojjat, Ali; Landsiedel, Olaf
P22 (PH)	CAGE: Unsupervised Visual Composition and Animation for Controllable Video Generation	Davtyan, Aram; Sameni, Sepehr; Ommer, Björn; Favaro, Paolo
P23 (PH)	Can LLMs Separate Instructions From Data? And What Do We Even Mean By That?	Sahar Abdelnabi; Soroush Tabesh; Mario Fritz; Christoph Lampert
PH = Prometheus Halle		