

PS4	Sep 26, starting 10:30AM with the coffee break	
P01	Using Knowledge Graphs to harvest datasets for efficient CLIP model training	Ging, Simon; Walter, Sebastian; Bratulić, Jelena; Dienert, Johannes; Bast, Hannah; Brox, Thomas
P02	Box it and Track it: A Weakly Supervised Framework for Cell Tracking	Khalid, Nabeel; Koochali, Mohammadmahdi; Naseem, Khola; Lovell, Gillian; Migliori, Bianca; Porto, Daniel; Trygg, Johan; Dengel, Andreas; Ahmed, Sheraz
P03	AIM: Amending Inherent Interpretability via Self-Supervised Masking	Alshami, Eyad; Agnihotri, Shashank; Schiele, Bernt; Keuper, Margret
P04	Towards Optimizing Large-Scale Multi-Graph Matching in Bioimaging	Kahl, Max; Stricker, Sebastian; Hutschenreither, Lisa; Bernard, Florian; Rother, Carsten; Savchynskyy, Bogdan
P05	StorySync: Training-Free Subject Consistency via Region Harmonization	Gaur, Gopalji; Zolfaghari, Mohammadreza; Brox, Thomas
P06	Don't Miss Out on Novelty: Importance of Novel Features for Deep Anomaly Detection	Sivaprasad, Sarath; Fritz, Mario
P07	When and How Does CLIP Enable Domain and Compositional Generalization?	Kempf, Elias; Schrodi, Simon; Argus, Max; Brox, Thomas
P08	Two Effects, One Trigger: On the Modality Gap, Object Bias, and Information Imbalance in Contrastive Vision-Language Models	Schrodi, Simon; Hoffmann, David; Argus, Max; Fischer, Volker; Brox, Thomas
P09	On the Dangers of Bootstrapping Generation for Continual Learning and Beyond	Zverev, Daniil; Koepke, Almut Sophia; Henriques, Joao
P10	Road Obstacle Video Segmentation	Rai, Shyam Nandan; Karthik, Shyamgopal; Georgescu, Iuliana; Caputo, Barbara; Masone, Carlo ; Akata, Zeynep
P11	SOS: Segment Object System for Open-World Instance Segmentation With Object Priors	Wilms, Christian; Rolff, Tim; Hillemann, Maris; Johanson, Robert; Frintrop, Simone
P12	Feed-Forward SceneDINO for Unsupervised Semantic Scene Completion	Jevtić, Aleksandar; Reich, Christoph; Wimbauer, Felix; Hahn, Oliver; Rupprecht, Christian; Roth, Stefan; Cremers, Daniel
P13	Can LLMs Separate Instructions From Data? And What Do We Even Mean By That?	Zverev, Egor; Abdelnabi, Sahar; Tabesh, Soroush; Fritz, Mario ; Lampert, Christoph
P14	Removing Cost Volumes from Optical Flow Estimators	Kiefhaber, Simon; Roth, Stefan; Schaub-Meyer, Simone
P15 (PH)	Combined Image Data Augmentations diminish the benefits of Adaptive Label Smoothing	Siedel, Georg; Gupta, Ekagra; Shao, Weijia; Vock, Silvia; Morozov, Andrey
P16 (PH)	Can We Talk Models Into Seeing the World Differently?	Gavrikov, Paul; Keuper, Janis
P17 (PH)	FAIR-TAT: Improving Model Fairness Using Targeted Adversarial Training	Medi, Tejaswini

P18 (PH)	FastCAV: Efficient Computation of Concept Activation Vectors for Explaining Deep Neural Networks	Schmalwasser, Laines; Penzel, Niklas; Denzler, Joachim; Niebling, Julia
P19 (PH)	Probabilistic Embeddings for Frozen Vision-Language Models: Uncertainty Quantification with Gaussian Process Latent Variable Models	Venkataramanan, Aishwarya; Bodesheim, Paul; Denzler, Joachim
P20 (PH)	SEED4D: A Synthetic Ego–Exo Dynamic 4D Data Generator, Driving Dataset and Benchmark	Kästingschäfer, Marius; Gieruc, Theo; Bernhard, Sebastian; Campbell, Dylan; Insafutdinov, Eldar; Najafli, Eyvaz; Brox, Thomas
P21 (PH)	Electromyography-Informed Facial Expression Reconstruction for Physiological-Based Synthesis and Analysis	Büchner, Tim; Anders, Christoph; Guntinas-Lichius, Orlando; Denzler, Joachim
P22 (PH)	Implicit Language Models are RNNs: Balancing Parallelization and Expressivity	Schoene, Mark; Rahmani, Babak; Kremer, Heiner; Falck, Fabian; Ballani, Hitesh; Gladrow, Jannes
P23 (PH)	Prompt-Tuning SAM: From Generalist to Specialist with only 2048 Parameters and 16 Training Images	Piater, Tristan; Barz, Björn; Freytag, Alexander