

PS2	Sep 25, starting 9AM and including the coffee break	
P1	Video Object Segmentation-aware Audio Generation	Viertola, Ilpo; Iashin, Vladimir; Rahtu, Esa
P2	Combining Absolute and Semi-Generalized Relative Poses for Visual Localization	Panek, Vojtech; Sattler, Torsten; Kukulova, Zuzana
P3	synth-dacl: Does Synthetic Defect Data Enhance Segmentation Accuracy and Robustness for Real-World Bridge Inspections?	Flotzinger, Johannes*; Deuser, Fabian; Jaziri, Achref; Neumann, Heiko; Oswald, Norbert; Ramesh, Visvanathan; Braml, Thomas
P4	Hierarchical Insights: Exploiting Structural Similarities for Reliable 3D Semantic Segmentation	Dreissig, Mariella; Ruehle, Simon; Piewak, Florian; Boedecker, Joschka
P5	Semantic Segmentation of Structural Damage: A Comparative Study of YOLO11 and Encoder-Decoder Networks	Krefft, Lorenz; Hoegner, Ludwig
P6	HistDiST: Histopathological Diffusion-based Stain Transfer	Grosskopf, Erik; Bunde, Valay; Hosseinzadeh, Mehran; Lensch, Hendrik
P7	Structured Universal Adversarial Attacks on Object Detection for Video Sequences	Jacob, Sven; Shao, Weijia; Kasneci, Gjergji
P8	Unlocking In-Context Learning for Natural Datasets Beyond Language Modelling	Bratulić, Jelena; Mittal, Sudhanshu; Hoffmann, David; Böhm, Samuel; Schirrmeister, Robin; Ball, Tonio; Rupprecht, Christian; Brox, Thomas
P9	Graph Roof Reconstruction with Synthetic Data from Misaligned Labels	Amrullah, Chaikal; Bittner, Ksenia
P10	sshELF: Single-Shot Hierarchical Extrapolation of Latent Features for 3D Reconstruction from Sparse-Views	Najafli, Eyvaz; Kästingschäfer, Marius; Bernhard, Sebastian; Brox, Thomas; Geiger, Andreas
P11	VGGSounder: Audio-Visual Evaluations for Foundation Models	Zverev, Daniil; Wiedemer, Thaddäus; Prabhu, Ameya; Bethge, Matthias; Brendel, Wieland; Koepke, A. Sophia
P12	CausalRivers - Scaling up benchmarking of causal discovery for real-world time-series	Stein, Gideon; Shadaydeh, Maha; Blunk, Jan; Penzel, Niklas; Denzler, Joachim
P13	Can Multitask Learning Enhance Model Explainability?	Najjar, Hiba; Alshbib, Bushra; Dengel, Andreas
P14	DASH: Detection and Assessment of Systematic Hallucinations of VLMs	Augustin, Maximilian; Neuhaus, Yannic; Hein, Matthias
P16 (PH)	DCBM: Data-Efficient Visual Concept Bottleneck Models	Prasse, Katharina; Knab, Patrick; Marton, Sascha; Bartelt, Christian; Keuper, Margret
P18 (PH)	Higher-Order Ratio Cycles for Fast and Globally Optimal Shape Matching	Roetzer, Paul; Ehm, Viktoria; Cremers, Daniel; Löhner, Zorah; Bernard, Florian

P20 (PH)	PhysicsGen: Can Generative Models Learn from Images to Predict Complex Physical Relations?	Spitznagel, Martin; Vaillant, Jan; Keuper, Janis
P22 (PH)	High-Resolution 3D Shape Matching with Global Optimality and Geometric Consistency	El Amrani, Nafie; Rötzer, Paul; Bernard, Florian
P23 (PH)	Faster Inference of Flow-Based Generative Models via Improved Data-Noise Coupling	Davtyan, Aram; Dadi, Leello Tadesse; Cevher, Volkan; Favaro, Paolo
PH = Prometheus Halle		