

Monday 28 Sep 2026		Tuesday 29 Sep 2026	Wednesday 30 Sep 2026	Thursday 1 Oct 2026
08:00–14:00 Welcome & Badge Retrieval		08:00–16:00 Welcome & Badge Retrieval	08:00–16:00 Welcome & Badge Retrieval	08:00–14:00 Welcome & Badge Retrieval
		08:45–09:45 Keynote II “Rethinking Multimodal AI Models: Beyond Accuracy, Towards Trust” Elisa Ricci	08:45–09:45 Keynote III “Is Computer Vision Ready for Autonomous Systems?” Fatma Güney	08:45–09:45 Keynote IV “Understanding Animals from Visual Data” Silvia Zuffi
09:00–10:30 Tutorial I “Object-based Visual Localization” Vincent Gaudillière		09:45–10:30 Demo Session Tour + Coffee Break 10:00 – 10:30	09:45–10:30 Demo & Exhibition Tour + Coffee Break 10:00– 10:30	09:45–10:30 Student Session - Part 1 (Meet the Mentors) + Coffee Break 10:00– 10:30
10:30–11:00 Coffee Break		10:30–12:30 Oral Paper Presentations	10:30–12:30 Oral Paper Presentations	10:30–12:30 Oral Paper Presentations
11:00–12:30 Tutorial II “Assessing the Compression Performance of Video Coding Schemes” Mathias Wien	11:00–12:30 Tutorial III “Neural Model Compression and Efficiency” Hedi Tabia, Peyman Rostami, Lincen Bai	Special Session I - Medical Imaging 6 papers IDs: 170, 172, 19, 113, 115, 114 Oral Session I - Evaluating and Understanding Deep Learning Models 4 papers IDs: 77, 135, 6, 161	Special Session II - Multimodal Data Fusion and Visual AI for Earth Observation 5 papers IDs: 18, 174, 180, 14, 66 Oral Session IV - 3D Vision, Scene Understanding and SLAM 4 papers IDs: 20, 141, 107, 120	Special Session III - Face and Body Analysis and Generation 5 papers IDs: 185, 21, 22, 64, 137 Oral Session VII - Detection, Recognition and Segmentation 5 papers IDs: 10, 70, 16, 102, 139
12:30–14:00 Lunch		12:30–13:45 Lunch	12:30–13:45 Lunch	12:30–13:45 Lunch
14:00–14:30 Transfer to Luxembourg City		13:45–15:45 Oral Paper Presentations Oral Session II - Image and Video Coding 4 papers IDs: 72, 75, 79, 116	13:45–15:45 Oral Paper Presentations Oral Session V - Biometrics, Forensics, and Deepfake Detection 4 papers IDs: 7, 9, 103, 150	13:45–14:45 Oral Paper Presentations Oral Session VIII - Image Filtering, Restoration, and Enhancement 5 papers IDs: 4, 67, 136, 125, 133
14:30–16:30 Guided Tour in Luxembourg City		Oral Session III - Computational Methods for Industrial Inspection 6 papers IDs: 8, 17, 81, 48, 123, 100	Oral Session VI - Vision for Earth and Space 6 papers IDs: 11, 76, 153, 158, 83, 108	14:45–15:45 Student Session - Part 2 10 short oral paper presentations IDs: 146, 169, 176, 177, 178, 182, 183, 186, 189, 190

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16:30–17:00 Transfer to Abbaye de Neumünster	15:45–16:45 Poster Session I + Coffee Break 16:15 – 16:45 IDs: 72, 75, 79, 116, 8, 17, 81, 48, 123, 100, 77, 135, 6, 114, 115, 170, 172, 19, 161, 113	15:45–16:45 Poster Session II + Coffee Break 16:15-16:45 IDs: 11, 76, 153, 158, 83, 108, 7, 9, 103, 150, 20, 141, 107, 120, 18, 174, 180, 14, 66, 190	15:45–16:45 Poster Session III + Coffee Break 16:15-16:45 IDs: 4, 67, 136, 125, 133, 10, 70, 16, 102, 139, 185, 21, 22, 64, 137, 146, 169, 176, 177, 178, 181, 182, 183, 186, 187, 189
17:00–18:00 Opening Keynote <i>“Modeling in an Ego-Sensed World”</i> Dima Damen	16:45–17:30 Panel Discussion I <i>“The Next Frontiers of AI and Visual Information Processing”</i>	16:45–17:30 Panel Discussion II <i>“Advancing Visual AI: Research, Industry & Innovation”</i>	16:45–17:00 Closing Remarks
18:00–19:30 · 20:00 Welcome Drink & Researchers Matching (Dinner on your own)	19:00 EUVIP Committee dinner	18:15–19:00 · 19:00–23:00 · 23:00–23:45 Transfer → Gala Dinner → Return Transfer to Grevenmacher · Gala Dinner (river cruise) · Transfer back to Parc Alvisse Hotel	