# CDVE2026 Presentation List

| Type | | Time | Authors | Paper Title |
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| | CA1-1 | 25 | Thu Hien Nguyen, Huu Tam Tran and Cong Doan Truong | ESG-TrustNet: A Hybrid Blockchain and Multi-task Learning Framework for Automated Greenwashing Detection in Vietnamese Banking |
| short | CA1-2 | 20 | Domenico Camarda, Maria Rosaria Stufano Melone | Agent-based simulation for cooperative energy policy design: Notes from a case study in Apulia (Italy) |
| | CA1-3 | 25 | Nadeem Iftikhar and Anders Vestergaard | PWIS-Collab: An Agentic AI Framework for Cooperative Maritime Fuel Audit and Multi-Stakeholder Decision Support |
| short | CA1-4 | 20 | Hosung Kim and Jang Ho Lee | Live Mobile Learning System with Dynamically Resizable Slide and Whiteboard on a Medium-Sized Tablet |
| short | CD1-1 | 20 | Dorthe Holmberg Lauritzen, Mette Bisgård Madsen, Michael Andersen and Søren Falk Trudslev | Circularity data in BIM-based cooperative design: A qualitative pilot study of early-phase decision practices |
| online | CD1-2 | 25 | Ekin Ünlü, Fatih Uzun, Burak Delikanlı, and Süheyla Müge Halıcı | OctaCap: Translating Material Surfaces into Shared Digital Assets for Design Education |
| | CD1-3 | 25 | Serefraz Akyaman | Structured Creative Thinking and Generative AI in Design Process: A Comparative Study through Reflection Logs |
| | CD1-4 | 25 | Mette Bisgård Madsen, Dorthe Holmberg Lauritzen and Michael Andersen | AI-Supported LCA in Construction: Linking Data Maturity, Collaboration and Responsibility |
| | CE1-1 | 25 | Nadeem Iftikhar, Anders Vestergaard, and Gianna Belle | Cooperative Human-Model Decision Support for Maritime Fuel Efficiency: An Industry-Academia Case Study |
| online | CE1-2 | 25 | Trung Le Danh and Trung-Dung Le | A Cooperative Framework Integrating Fuzzy PD+I Control and Edge AI for Quadcopter UAV Surveillance |
| short | CE1-3 | 20 | Kevin Bo Gatzwiller and Kim Outrup Jakobsen | The Kaleidoscope Model for Total Quality Management: Collaborative Pathways to Organizational Performance |
| | CD2-1 | 25 | Julian Lechner, Philipp Chrszon and Andreas Gerndt | Satellite Layout Optimization Design in Virtual Satellite |

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| | CD2-2 | 25 | Fabian Schöfer and Arthur Seibel | Contextual Augmented Design Automation Integrating Spatial Context into LLM-Driven CAD Workflows |
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| | BT1-1 | 25 | Med Wael Ghazel, Cherif Ghazel, and Leila Saidane | AI-driven identification of known and zero-day attacks in Cloud of Things Systems |
| | BT1-2 | 25 | Pilar Fuster-Parra, Sebastià Galm és and Juan Lladó | A Bayesian network framework for predicting thermal responses in wireless power transfer systems |
| | CV1-1 | 25 | Shuhui Lin and Shuangxi Huang | ICGaussian: Identity-Conditioned Audio-Driven 3D Gaussian Talking Head via Compact Blendshapes |
| online | CV1-2 | 25 | Can Hu, Qionghao Huang, Feiyang Shu, Daoyi Li and Xiaodi Huang | Training-Free Emotion-Controllable Talking-Portrait Video Generation via Affective-Ontology Knowledge Augmentation |
| poster | CV1-3 | 10 | Luisa Hilmer | Collaborative Urban Futures: AI as mediator in Participatory Design |
| | CA2-1 | 25 | Kurt Lindgren, Meinhardt Thorlund Haahr, Kim Outrup Jakobsen and Torben Momme Holm | Generative AI and the Reconfiguration of STEM Practice: Comparing Student and Employer Perspectives |
| online | CA2-2 | 25 | Isabela Batista Pires and Anja Pratschke | Viability in Collaborative Governance: Neighborhood– Municipality Recursivity |
| | CA2-3 | 25 | Bao Quoc Pham, Tan Ngoc Dinh and Caslon Chua | Physics-Guided AI Framework for Collaborative Energy Management: Accurate and Interpretable Demand Forecasting in Commercial Buildings |
| online | CA2-4 | 25 | Feiyang Shu, Qionghao Huang, Can Hu and Xiaodi Huang | ChronoLink: A Cooperative Neuro-Symbolic Multi-Agent System for Temporal Knowledge-Graph Question Answering |
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