

PRELIMINARY AGENDA

All Meetings will take place on Zoom.

Link for all meetings: <https://www.perspicuous-computing.science/fall2020meeting>

Wednesday, 30.09.2020

09:00 - 09:30	Plenary / Opening	all participants
Break		
09:45 - 11:15	Project Presentations* E4: Immersive Analysis of Cyber-Physical Systems E3: Knowledge-Driven Inspection E2: Safe Handover in Mixed-Initiative Control	all participants
Break		
13:00 - 14:30	Project Presentations* E1: Interactive Exploration of Visual Models A5: Operational Explications of Classifier Predictions A4: Logic-Based Perspicuous Run-Time Supervision	all participants

Thursday, 01.10.2020

09:00 - 09:45	Invited Speaker Björn Andres, TUD	all participants
Break		
10:00 - 11:30	Project Presentations* A3: Description Logic Explications A2: Probabilistic Causality and Explications A1: Analyzing and Explicating Dynamical and Hybrid Systems	all participants
Break		
13:00 - 14:30	Project Presentations* C6: Fast, Safe, and Perspicuous Run-Time Planning C4: Distributed Knowledge and Information Flow C5: Combining Program Analysis and Run-Time Monitoring	all participants

Friday, 02.10.2020

09:00 - 10:30	Project Presentations* C3: Supervision of Dynamic Dependable Systems C2: Composition and Abstraction with Explications C1: Programming Abstractions for Cyber-Physical Systems	all participants
Break		
10:45 - 11:45	Demonstrators (Jörg Hoffmann)	all participants
Break		
13:00 - 14:30	PI Meeting	PIs / members only

***Project Presentations Format:**

20 mins (~5 min reporting on achievements & plans, ~15 min of genuine research) followed by a 10 min discussion.