



<i>from until</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>
08:50 09:00	Welcome (S. Grewe)	—	—	—
09:00 09:45 09:45 10:30	Introduction to Refinement (A. Poetzsch-Heffter)	E-Voting Systems: Security Requirements and Analysis (R. Küsters)	Usage Control (A. Pretschner)	Trusted storage (D. Garg)
10:30 10:45	Break	Break	Break	Break
10:45 11:30 11:30 12:15	Logics for authorization policies (D. Garg)	Usage Control (A. Pretschner)	Relating Trace- and State-based Specifications (A. Poetzsch-Heffter)	E-Voting Systems: Security Requirements and Analysis (R. Küsters)
12:30 14:00	Lunch	Lunch	Lunch	Lunch
14:00 14:45 14:45 15:30	Android Security (C. Hammer)	Model-based Development of Distributed Systems (A. Poetzsch-Heffter)	Proof-carrying authorization (D. Garg)	Reactive Noninterference (C. Hammer)
15:30 16:00	Break	Break	Break	Break
16:00 16:45 16:45 17:30	Usage Control (A. Pretschner)	Dynamic IFC for JavaScript (C. Hammer)	E-Voting Systems: Security Requirements and Analysis (R. Küsters)	Parallel Exercise Session
17:45 19:15	Dinner	Dinner	Dinner	