

	04/07 MONDAY	05/07 TUESDAY	06/07 WEDNESDAY	07/07 THURSDAY	08/07 FRIDAY	
09:00	Arrival	<b>Electronic Voting: Properties, Design, and Attacks</b> Véronique Cortier (CNRS and LORIA)	<b>Building Great Fuzzers in Five Minutes</b> Prof. Andreas Zeller (CISPA and Saarland University)	<b>A Quest for Provable Security against Side-Channel Attacks</b> Matthieu Rivain (CryptoExperts company)	<b>High-assurance high-speed cryptography implementations in Jasmin</b> Vincent Laporte (Inria Nancy and LORIA) & Benjamin Grégoire (Inria Sophia Antipolis)	
09:30						
10:00		Coffee break	Coffee break	Coffee break		
10:30		<b>Cryptanalysis in Practice</b> Gaëtan Leurent (Inria Paris)	<b>On Malware Detection, Why is it Difficult</b> Guillaume Bonfante (Mines de Nancy et Université de Lorraine)	<b>Micro-Architectural Attacks: from CPU to Browser</b> Clémentine Maurice (CNRS and CRISTAL)		Coffee break
11:00						
11:30						
12:00		<b>Formal Proofs of Cryptographic Protocols with Squirrel</b> David Baelde (ENS Rennes and IRISA)	<b>Formal Proofs of Cryptographic Protocols with Squirrel</b> David Baelde (ENS Rennes and IRISA) & Adrien Koutsos (Inria Paris)	<b>Malware Practical Sessions</b> in parallel: Fabrice Sabatier (LORIA) & Pierre Veutin (Tracip company) & Guillaume Bonfante (Mines de Nancy et Université de Lorraine)		<b>High-assurance high-speed cryptography implementations in Jasmin</b> Vincent Laporte (Inria Nancy) & Benjamin Grégoire (Inria Sophia Antipolis)
12:30						
13:00		Lunch break	Lunch break	Lunch break		Lunch break
13:30		Welcome	Lunch break	Lunch break		Lunch break
14:00						
14:30	<b>Formal Proofs of Cryptographic Protocols with Squirrel</b> David Baelde (ENS Rennes and IRISA) & Adrien Koutsos (Inria Paris)	Lunch break	Lunch break	Lunch break	Departure	
15:00						
15:30						
16:00	Coffee break	Coffee break	Coffee break			
16:30						
17:00	<b>Formal Proofs of Cryptographic Protocols with Squirrel</b> David Baelde (ENS Rennes and IRISA) & Adrien Koutsos (Inria Paris)	Coffee break	Coffee break	Coffee break		
17:30						
18:00	<b>Social Event</b>	Coffee break	Coffee break	Coffee break		
18:30						
Evening						

<b>Remark</b>	Keynote
<b>Practical sessions:</b> two halves of the attendees in two rooms in parallel.	Lecture / Long talk
	Practical sessions