

Thursday - July 21, 2016		Friday - July 22, 2016	
9:00	Welcome Remarks		
	Session Chair: Sogol Mazaheri	Session Chair: Ágnes Kiss	
9:30	Ruba Abu-Salma, University College London <i>Misconceptions of secure messaging</i>	Mariam Wessam, German University in Cairo <i>Adaptive IoT security systems</i>	
10:00	Fatma Ahmed, German University in Cairo: <i>SAFE: Security Attribute Functional Encryption</i>	Chitchanok Chuengsatiansup, TU Eindhoven <i>Fast and secure DH implementations</i>	
10:30	Coffee Break		Carina Böttcher, Escrypt <i>Introduction to automotive security</i>
	Session Chair: Juliane Krämer	Coffee Break	
11:00	Aishwarya Thirunvengadam, University of Maryland <i>10-Round Feistel is indifferent from an Ideal Cipher</i>		
11:30	Evgeniya Ishchukova, SfedU Taganrog <i>Research GOST R 34.12-2015: high-speed implementation and approaches to its analysis</i>	Invited Talk: Heike Hagemeyer & Sarah Maßberg <i>Public-key cryptography in practice - cryptographer's work at BSI</i>	
12:00	Ekaterina Maro, SfedU Taganrog <i>Algebraic Analysis of the Magma cipher in SageMath</i>		
12:30	Lunch		Lunch
13:00			
	Session Chair: Jacqueline Brendel	Session Chair: Nina Bindel	
13:30	Blerina Celiku, Fan S. Noli University <i>Cryptographic algorithms: current trends and security primitives</i>	Denise Demirel, TU Darmstadt <i>LTSec: The research field of long-term security</i>	
14:00	Nuzhat Naqvi, Iqra University Islamabad <i>Multi-layer partial homomorphic encryption text steganography</i>	Giulia Traverso, TU Darmstadt <i>Secret sharing and distributed storage systems</i>	
14:30	Coffee Break		Coffee Break
	Invited Talk: Yael Tauman Kalai New Age Cryptography		Session Chair: Giulia Traverso
15:00			Daniela Pöhn, Leibniz Supercomputing Centre <i>Architecture and tools for Dynamic Identity Management in Federations</i>
15:30			Jacqueline Brendel, TU Darmstadt <i>Zero Round-Trip Time for the Extended Access Control Protocol</i>
16:00	Panel Discussion		Helene Haagh, Aarhus University <i>Access Control Encryption: enforcing information flow with cryptography</i>
16:30			Closing Remarks
17:00			
17:30			
19:00	Dinner at Restaurant Sitte		

