

# ETISS 2009 - Final Schedule

## Saturday, August 29

18:30	19:00	Restaurant	Welcome with drinks
19:00		Restaurant	Dinner

## Sunday, August 30

09:00	10:00	Foyer	Registration and Coffee
10:00	11:00	Vogel	Opening
11:00	13:00	Vogel	Introduction to Trust, TCG, TPM... (Andrew Martin, Univ. of Oxford)
13:00	14:00	Restaurant	Lunch
14:00	15:30	Vogel	Network Security and TNC 101 (Josef von Helden, FH Hannover)
15:30	16:00	Restaurant	Coffee
16:00	18:00	Kokoschka	TPM Lab (Martin Pirker, IAIK)
19:00		Restaurant	Dinner

## Monday, August 31st

09:00	10:30	Vogel	Machine Virtualisation 101 (Michael Hohmuth, AMD)
10:30	11:00	Foyer	Coffee
11:00	13:00	Vogel	Attestation 101 (David Grawrock, Intel)
11:00	13:00	Kokoschka	Mobile TC Lab (for TC Veterans!) (Jan-Erik Ekberg, Nokia; Kurt Dietrich, IAIK)
13:00	14:00	Restaurant	Lunch
14:00	15:30	Vogel	Understanding the TC model from a system architecture perspective (Loic Duflot)
15:30	16:00	Foyer	Coffee
16:00	18:00	Kokoschka	TNC Lab (FH Hannover)
16:00	18:00	Vogel	Attestation Research Workshop
19:00		Restaurant	Dinner

## Tuesday, Sept. 1st

09:00	09:30	Vogel	Trusted Virtualisation (Boris Balacheff, HP)
09:30	10:15	Vogel	Hypervisor security research (Jon McCune, CMU)
10:15	10:30	Foyer	Coffee
10:30	12:00	Vogel	Virtual Trusted Domains (Ahmad-Reza Sadeghi, Univ. Bochum)
12:00	13:00	Restaurant	Lunch
	13:00		Bus departs for Excursion in front of Hotel. Please be on time!

## Wednesday, Sept. 2nd

09:00	10:30	Vogel	Trusted Computing Applications (Johann Schötz, Infineon)
10:30	11:00	Foyer	Coffee
11:00	13:00	Vogel	Protocol Security (Mark Ryan, Univ. Birmingham)
13:00	14:00	Foyer	Lunch
14:00	15:30	Kokoschka	Protocol Security Lab (Mark Ryan, Univ. Birmingham)
15:30	16:00	Foyer	Coffee
16:00	18:00	Kokoschka	Virtualisation Lab (Gianluca Ramunno, Politecnico di Torino)
	19:00		Bus departs for Gala Dinner in Front of Hotel. Please be on time!
20:00			Gala Dinner, Schloßbergrestaurant

## Thursday, Sept. 3rd

09:00	10:30	Vogel	Mobile Trusted Computing (Erik-Jan Ekberg, Nokia)
10:30	11:00	Foyer	Coffee
11:00	12:00	Vogel	Cryptography for Trust (Vincent Rijmen, IAIK/KUL)
12:00	13:00	Vogel	Keynote (Dirk van Rooy, European Commission)
13:00	14:00	Restaurant	Lunch
14:00	16:00	Vogel	Short Paper Presentations
16:00	16:30	Foyer	Coffee
16:30	18:30	Kokoschka	Mobile TC Lab (For TC-Beginners!) (Jan-Erik Ekberg, Nokia; Kurt Dietrich, IAIK)
16:30	17:30	Vogel	Network Virtualisation (Paul Congdon, HP)
17:30	18:30	Vogel	FP7 projects workshop
19:00	22:00	Kumpf	Dinner and Quiz

## Friday, Sept. 4th

09:00	10:30	Vogel	Future of Trusted Computing (Graeme Proudler, HP)
10:30	11:00	Foyer	Coffee
11:00	12:30	Vogel	Master Class (David Grawrock, Intel)
12:30	13:00	Vogel	Wrap-Up and Closing
13:00	14:00	Restaurant	Lunch

## Short Paper Presentations, Thursday 14:00

14:00	14:20	Performance Optimizations for DAA Signatures on Java enabled Platforms (Kurt Dietrich, TU Graz)
14:20	14:40	Static Analysis of the XEN Kernel using Frama-C (Armand Puccetti, CEA-LIST)
14:40	15:00	Towards a Virtual Trusted Platform (Martin Pirker, TU Graz)
15:00	15:20	VIMM: Runtime integrity measurement of a virtualized operating system (Chun Hui Suen, TU München)
15:20	15:40	A Trusted Computing Identity Collation Protocol To Simplify Deployment of New Disaster Response Devices (Peter Danner, TU Graz)
15:40	16:00	Application Whitelists In Virtual Organisations (Cornelius Namiluko, Oxford University)