

Thursday 26 November 2015 (Day 1)

08:30 - 09:00	Registration	
09:00 - 09:10	Welcome and Introduction Knud Erik Skouby, Professor and Director, Center for Communication, Media and Information technologies, Aalborg University	
09:10 - 10:00	When Data Protection and Cybersecurity go Hand in Hand Lena Andersen, Deputy Commissioner, Danish Data Protection Agency When Cybersecurity Threatens the Values We Aim to Protect Helge Veum, Head of Audit and Security Department, Norwegian Data Protection Authority	
Session 1 - Privacy and Cybersecurity Session Chair - Roslyn Layton		
10:00 - 10:15	Privacy as a Competitive Parameter Pernille Tranberg, Advisor and Owner, Digital Identity	
10:15 - 10:30	Cybersecurity, Privacy and Regulation: Principles and Practice Søren Sandfeld Jakobsen, Professor of IT Law, International Economic Crime and Cybercrime Research Centre (IECC)	
10:30 – 10:45	Legal Implications of the New European Data Protection Regulation Michael Hopp, Partner, Plesner law firm	
10:45 - 11:00	Break	
11:00 – 11:15	Privacy Challenges and Opportunities for the Enterprise David Fowler, Chief Privacy Officer, Act-On Software	
11:15 – 11:30	Enterprise Risk Management and the Role of Cyber Insurance Berndt Sandell, Senior Vice President - legal expert, Marsh	
11:30 - 12:15	Panel: Exploring perspectives on privacy and security David Fowler, Berndt Sandell, Michael Hopp, Søren Sandfeld Jakobsen; Thomas Kristmar, Centre for Cybersecurity, Danish Ministry of Defense	
12:15 - 13:00	Lunch	

 $\ensuremath{\mathsf{CMI}}$ thanks Microsoft, Marsh and $\ensuremath{\mathsf{EMC}}$ for their support









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Session 2 – Cybercrime and Cybersecurity Session Chair - Camilla Bonde

- 13:00 13:25 Legal Disruption: Jurisdiction, Old Regulation and New Technologies

 Lars Bo Langsted, Professor and Director, International Economic Crime and
 Cybercrime Research Centre (IECC)
- 13:25 13:50 The Present Threat Assessment and the Role of Centre for Cybersecurity in Dealing with Cyber Threats

 Thomas Kristman Hood of Policy Dont Contro for Cybersecurity Danish Ministry
 - **Thomas Kristmar, Head of Policy Dept.**, Centre for Cybersecurity, Danish Ministry of Defense
- 13:50 14:15 Legal, Political, and Technical Impacts of Cybersecurity from the Telecom Perspective

 Mathias L. Faaborg, Director, Group Strategy, TDC
- 14:15 14:40 The FTC's (un)Common Law Approach to Cybersecurity

 Justin (Gus) Hurwitz, Assistant Professor of Law, Center for Space, Cyber and
 Telecommunications Law, University of Nebraska
- 14:40 15:00 Break

ACADEMIC SESSION 1 Session Chair – Lene Sørensen

15:00-16:15 Privacy & Economics in a 5G environment

Samant Khajuria, Assistant Professor, Aalborg University

Factors Affecting the Continuance Use of Mobile Social Media: The Effect of Privacy Concerns

Kwame Simpe Ofori, SMC University, Switzerland; Otu-Larbi Siaw and Eli Fianu, Ghana Technology University College; Eddie Richard Gladjah, University of Cape Coast

The Practical Security and Privacy Risks of a Low-Cost Android Device for the Developing World.

Greig Paul and James Irvine, University of Stathclyde, United Kingdom

19:00 - 21:00 Dinner at Restaurant Det Japanske Taarn, Tivoli, Vesterbrogade 3, 1620 Copenhagen; http://detjapansketaarn.dk/

Meet in front of the Tivoli main entrance at 18:30.

For assistance please contact Lene: +45 2016 0076 or Samant +45 6083 4568

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Friday 27 November 2015 (Day 2)

Session Chair - Samant Khajuria

09:00 - 09:10	Welcome and Review Knud Erik Skouby, Professor and Director, CMI, Aalborg University
09:10 - 09:50	Emerging Cybersecurity Threats and Challenges Ole Kjeldsen, National Technology Officer, Microsoft
	Session 3 – Educational Initiatives

09:50 - 10:10	CMI Research and Teaching in the Field of Privacy and Cybersecurity
	Henning Olesen, Associate Professor, Aalborg University

10:10 - 10:30 Cybersecurity Education 2.0

Stewart Kowalski, Vice Dean and Professor, Norwegian Information Security
Laboratory Department of Computer Science and Media Technology, Gjøvik
University College, Norway

10: 30 - 10:45 Break

ACADEMIC SESSION 2 Session Chair – Reza Tadayoni

Digital Forensic Investigations: Issues of Intangibility, Complications and Inconsistencies in Cybercrimes

Ezer Yeboah-Boateng, GTUC, and Elvis Akwa-Bonsu, 2Detectware Limited, Ghana

Information Security Risk Assessment of Smartphones using Bayesian Networks

Kristian Herland, Heikki Hämmäinen, and Pekka Kekolahti, Aalto University, Finland

On the use of Machine Learning for Identifying Botnet Network Traffic

Matija Stevanovic and Jens Myrup Pedersen, Aalborg University

12:00 - 13:00 Lunch









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Session 4 - Trust and Identity Management Session Chair – Henning Olesen

13:00 - 13:30	Forging Trust Communities: How Technology Changes Politics Irene Wu, Senior Analyst, International Bureau, Federal Communications Commission, USA
13:30 - 14:00	How to Build and Manage Trust Online
	Christian D. Jensen, Associate Professor, DTU COMPUTE
14:00 - 14:30	Making Security Part of Enterprise DNA
	Kim Larsen, Chief Security Officer, Huawei
14:30 - 15:30	Panel: Where should Trust Reside? In the Network, Software or Hardware? Nikolaj Sheller, Principle Software Developer, Dencrypt; Irene Wu, Senior Analyst, International Bureau, Federal Communications Commission, USA; Christian D. Jensen, Associate Professor, , DTU COMPUTE; and Kim Larsen, Chief Security Officer, Huawei
15:30 - 15:45	Wrap up of the conference Knud Erik Skouby, Professor and Director, CMI, AAU
15:45 -	Networking Reception







