Geneva Cybersecurity Law & Policy Conference

Cybersecurity: how to allocate liability?

June 20, 2019[1]

9.15 **Welcome address**

Prof. Bénédict Foëx, Dean of the Faculty of Law, University of Geneva
Dr. Yaniv Benhamou, University of Geneva

Morning session

Chair: Prof. Giovanna Di Marzo Serugendo, University of Geneva

9.30 **Swiss Cybersecurity Strategy**
Dr. Manuel Suter, Coordinator of the Swiss National Cyber Risk Strategy, Reporting and Analysis Centre for Information Assurance MELANI

10.00 **Cybersecurity in the Era of Big Data, Machine Learning and Artificial Intelligence**
Prof. Diego Kuonen, University of Geneva

10.30 *Discussion followed by coffee break*

11.00 **Liability for Artificial Intelligence-based cyberattacks**
Dr. Omri Rachum-Twaig, Research Fellow, The Federmann Cyber Security Center, Hebrew University of Jerusalem

11.30 **Cybersecurity toolkit for GDPR compliance**
Maria Bicsi, Project Manager, PSYND IT Security Services

12.00 *Discussion followed by lunch break*

[1] The conference is part of the Geneva Internet Law summer school (www.internetlaw-geneva.ch)

Afternoon session

Chair: Dr. Yaniv Benhamou, University of Geneva
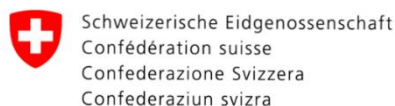
14.00 **Liability for cybersecurity breaches and IoT**
Prof. Rolf H. Weber, University of Zurich

14.30 **Liability, Privacy and Security in Medical Data Sharing**
Sotiria Kechagia, Researcher, University of Geneva & C4DT and Dr. Juan Ramon Troncoso-Pastoriza, Post-doctoral Researcher, EPFL

15.00 *Discussion followed by coffee break*

15.30 **Should car manufacturers be liable for cyberattacks?**
Gadi Perl, Research Fellow, The Federmann Cyber Security Center, Hebrew University of Jerusalem

16.00 **What is the "state of the art" in IT security?**
Luigi Bruno, Senior Consultant in Cyber Risk, Deloitte

16.30 **What insurance coverage for cyberattacks: lessons from the Mondelez vs Zurich case**
Justine Ferland, Research and teaching assistant, University of Geneva

17.00 **Discussion & conclusions**

* * *

Organized by the University of Geneva, as part of joint research project with the Hebrew University of Jerusalem
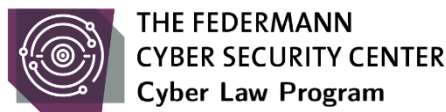
In collaboration with Forum Suisse pour le Droit de la Communication (SF-FS) and the Federal IT Steering UNIT (FITSU) of Switzerland: