INDUSTRY 4.0, TECHNOLOGY AND THE LAW WINTER SCHOOL 2018

Directors: Amedeo Santosuosso, Barbara Bottalico Location: Collegio Ghislieri, University of Pavia Dates: 5-9 February 2018

Provisional Agenda

• Monday 5 February

- 9.30am Introduction to the school (Barbara Bottalico, Unipv & Milan Bar Association)
- 10.30am Industry 4.0 and the law key note lecture (Amedeo Santosuosso, Unipv & Court of Appeal, Milan)

Lunch

- 2.00pm Big Data e and information management (Riccardo Bellazzi, Faculty of Bioengineering, Unipv)
- 3.30pm Privacy in Europe: The General Data Protection Regulation at a first glance (Barbara Bottalico)

• Tuesday 6 Feb

- 9.30am *Basics of Cybersecurity* (Antonio Barili, Digital Forensics Laboratory of the Dept. of Industrial and Information Engineering)
- 11.30am Robotics and law in civil law and common law systems (Vikram Kurana, Bristowsn LLP, UK)

Lunch

- 2.30pm Blockchain and the Law a US perspective (Oliver Goodenough, Vermont Law School)
- 3.30 Blockchain and the Law A EU perspective

• Wednesday 7 Feb

 9.30am - New Technologies in the Workplace: legal challenges (Aldo Bottini, Milan Bar Association)

o 11.00am - Breakout session (Barbara Bottalico, Unipv)

- o FREE AFTERNOON
- Thursday 8 Feb

- 9.00am Robotic surgery: the state of the art (Giuseppe Spinoglio, IEO Milan)
- 10.30 am Medical Robotics: Special Applications (Guido Baroni, Politecnico di Milano & Fondazione CNAO)
- 12.00 am Telemedicine and e-app: the state of the art (Riccardo Bellazzi & Lucia Sacchi, Unipv, Faculty of Bioengineering)

lunch

- o 2.15 pm Privacy, e-commerce and innovation (Fabio Svizzero, VF Corporation)
- o 3.45 pm Self Driving Cars: technical and legal issues Raffaele Zallone

• Friday 9 feb.

- 9.30am Visit to the 3D Printing Lab, University of Pavia (Fernando Auricchio & Stefania Marconi, Unipv)
- 11.30 Key note lecture: Frontiers of Robotics at the Italian Institute of Technology (Giorgio Metta, IIT Genova)

Lunch

2.00pm - Conclusions and diploma delivery (Amedeo Santosuosso, Barbara Bottalico)

Conclusions