



Dr.-Eng.- Alessandro Trivilini, Ph.D.

Alessandro has a Bachelor of Science in Computer Engineering (1999, summa cum laude), a Master in Communication Technologies for Human communication by the University of Lugano (summa cum laude), and a Ph.D. summa cum laude from the Politecnico di Milano, Dipartimento di Elettronica, Informazione e Bioingegneria, in the field of artificial intelligence (NLP), with application in the forensic field.

From 2011 he is the head of the SUPSI digital forensics Service, born in collaboration with the Department of Institutions of Canton Ticino, the Police Department and the Judiciary of the Canton Ticino.

Since January 2018 even the Swiss Federal Court has an official agreement with this SUPSI strategic service.

In SUPSI he is also a lecturer and researcher in software engineering, computer forensics and information security. Alessandro is author of several books and scientific publications, and has previously worked in Silicon Valley in California as a software engineer at Invision Technologies Inc., a leading company in the production of X-ray scanners used in airports for the discovery of bombs and explosives.

He participates as Chairman and public speaker at national and international conferences and congresses on aspects of cyber security, digital forensics and cyber intelligence.

In January 2017 he was appointed by the Swiss State Secretariat for Education, Research and Innovation (SERI) as the representative of Switzerland in the COST action management committee "Multi-modal imaging of forensic science evidence - tools for forensic science ", of the intergovernmental program of European cooperation in scientific and technological research.

In January 2019 he was invited as a speaker for the World Economic Forum (WEF, Davos, Switzerland) for the Caspian Week dedicated to global leaders and visionaries for the Cybersecurity topic.