



Artificial Intelligence & Regulation

Venerdì 2 Marzo 2018, ore 9.15 Aula Giovanni Nocco, Via Parenzo 11, Roma

CHAIRMAN

Gustavo Olivieri

Full Professor of Commercial Law, LUISS Guido Carli

GENERAL COORDINATION

Giuseppe Melis

Full Professor of Tax Law, LUISS Guido Carli

ORGANISATION

Riccardo Piselli

Ph.D. Candidate in Law and Business, LUISS Guido Carli

9.15

WELCOME ADDRESSES

Antonio Nuzzo

Head of Law Department

Giuseppe Melis

Coordinator of the Ph.D. in Law and Business

9.30

INTRODUCTION

Gustavo Olivieri

Full Professor of Commercial Law, LUISS Guido Carli

10.00

SESSION I

INTELLIGENT MACHINES: SUBJECTIVITY, LIABILITY, AUTONOMY AND ARCHITECTURE

The Legal Status of Autonomous Software Agents in Contracts and Torts

Gunther Teubner

Full Professor of Private Law and Legal Sociology Johann Wolfgang Goethe-Universität Frankfurt am Main

Criminal Intent of Intelligent Machines: The Era of Magical Thinking

Mireille Hildebrandt

Research Professor of "Interfacing Law and Technology" Vrije Universiteit Brussel

Artificial Intelligence, Affordances and Fundamental Rights

Christoph Beat Graber

Full Professor of Legal Sociology with particular focus on Media Law, Universität Zürich

11.15

COFFEE BREAK

11.45

Smart contracts, Smart Environments and new Commercial Entities

Antonio Nuzzo

Full Professor of Commercial Law, LUISS Guido Carli

Enculturating Algorithms

Rafael Capurro

Professor emeritus of Information Science and Information Ethics, Stuttgart Media University

The Future of Prediction

Elena Esposito

Associate Professor, Università di Modena e Reggio Emilia

13.00

LUNCH

14.15

SESSION II
ARTIFICIAL INTELLIGENCE, REGULATION, TAXATION AND

PROCEDURES

Blockchain as a form of algorithmic regulation?

Karen Yeung

Interdisciplinary Professorial Fellow in Law, Ethics and

Informatics, University of Birmingham

Artificial Intelligence: Governing the regulation and/or

Taxation

Tulio Rosembuj

Former Full Professor of Tax Law, Universitat de Barcelona

Obscure Intelligence, Due Process and Data Protection Lee Andrew Bygrave

Full Professor at the Department of Private Law

University of Oslo

Regulating Government's Use of Data and Analytics for

National Security and Law Enforcement Lyria Bennett-Moses

Director of the Allens Hub for Technology, Law and Innovation and Associate Professor, University of New South Wales

16.00

COFFEE BREAK

16.15

SESSION III

ARTIFICIAL INTELLIGENCE AND INSTITUTIONAL SHAPING

A Message from the Near Future: Legal and Institutional Change as Society Adapts to Artificial Intelligence

Mariano Florentino Cuéllar

Justice of the Supreme Court of California

Artificial Intelligence and Data Protection

Giovanni Buttarelli

European Data Protection Supervisor

The Principal Japanese AI and Robot Strategy and Research toward Establishing Basic Principles

Fumio Shimpo

Full Professor of Constitutional Law and Cyber Law Keio University, Faculty of Policy Management & former Vice Chair of the OECD Working Party on Security and Privacy in the Digital Economy

Presentation of AgID's white paper "Intelligenza Artificiale a servizio del cittadino"

Marco Bani

Agenzia per l'Italia Digitale