

REGULATING TECHNOLOGICAL DEVELOPMENT AT THE INTERSECTION OF SCIENCE AND LAW



HORACE KIDMAN
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WORKSHOP IN THE FRAMEWORK OF THE ROBOLAW PROJECT | WWW.ROBOLAW.EU
SCUOLA SUPERIORE SANT'ANNA, 21-22 JUNE 2012



PROGRAMME

Thursday 21st June, 14.30, Room 3

- Welcome: Emanuele Rossi, Director Dirpolis Institute
- Introduction: Erica Palmerini (Scuola Superiore Sant'Anna, Project Coordinator)

First Panel

Regulating Technology: Theoretical Perspectives

- Chair: Paolo Dario (Scuola Superiore Sant'Anna)

Stefano Rodotà (University of Rome "La Sapienza"),
Technology and Regulation: A Two-way Discourse

Bert-Jaap Koops (TILT, Tilburg University),
Multiple Dimensions of Technology Regulation: An Overview

Fabrizio Cafaggi (European University Institute),
Technical Standardization and Transnational Private Regulation

Astrid Zei (University of Rome "La Sapienza"),
*Rule of Law at Stake: The Increasing Role of Private Norms
and Standards in the European Legal System*

Amedeo Santosuosso (University of Pavia, ECLT),
Is there a Need for a General Theory of Law and Technology?

- Discussion

Friday 22nd June, 9.30, Room 6

- Welcome: Maria Chiara Carrozza, Rector Scuola Superiore Sant'Anna

Second Panel

Regulating Technology: A Case-Scenario Approach

- Chair: Paolo Carrozza (Scuola Superiore Sant'Anna)

Eleonora Sirsi (University of Pisa),
Agri-food Technologies and the Law

Alessandra Arcuri (European University Institute),
Risk Regulation: Comparing Alternative Regulatory Paradigms

Anton Vedder (TILT, Tilburg University),
*Regulating Robotic Technologies: The Problems
of Legitimacy and Acceptance of Robots*

Marco D'Ostuni (Cleary Gottlieb Steen & Hamilton, LLP),
Communication Technologies and the Law

Michele Passaro (Independent Regulatory Authority for Electricity
and Gas), *Technical Regulation and the Role of Independent
Regulatory Authorities: The Case of the Regulatory Authority
for Electricity and Gas*

Gurvinder S. Virk (University of Gävle, ISO), *The Role
of Standardization in the Regulation of Robotic Technologies*

- Discussion

Scientific Board:

E. Stradella (University of Pisa, stradella@mail.jus.unipi.it)
A. Carnevale (SSSA)
L. Nocco (SSSA)
A. Bertolini (SSSA)
A. Di Carlo (SSSA)
V. Casamassima (SSSA)
F. Azzari (SSSA)
A. Pirni (SSSA)
E. Palmerini (SSSA, e.palmerini@sssup.it)

Secretariat:

P. Salvini (SSSA, Project Manager)
A.Nucci (alessandra.nucci@sssup.it)
V. Cioni (v.cioni@sssup.it)

Scuola Superiore Sant'Anna
Piazza Martiri della Libertà 33, Pisa

www.sssup.it



Scuola Superiore
Sant'Anna



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