

Technical Regulation of the Internet : From Standardization to behavioral and societal Norms

Paris, March 31st 2009

Introduction : [Paul David](#), Stanford Institute for Economic Policy Research.

Session 1: Development of the technical standards

Increasing multiplicity of the fields, places and actors of standardization
According to the various layers of the Internet // various operating processes in self-regulated bodies or formal authorities
Standards ex ante and ex post: which(s) competition(s)? which complementarities?

[Daniel Dardailler](#), W3C Associate Chair for Europe & Director of International Relations.

[Jean-Pierre Henninot](#), French Ministry Finances & Industry, Vice-Chairman ETSI Board.

[Kai Jacobs](#), Computer Science Department, Aachen University.

Session 2: Technical norms or market norms ?

Industrial convergence and the concept of interworking
Two poles: safety-stability/innovation-diversity
Effectivity vs effectiveness: motivations, justifications, conventions

[Louis Pouzin](#), Eurolinc.

[François-Xavier Dudouet](#), CNRS – Paris Dauphine University & X.

[Jean-Michel Dalle](#), Pierre et Marie Curie University.

[Georg C. T. Greve](#), Free Software European Foundation .

Session 3: Conflicts of normativity in Internet Standardization

Technics vs Law
Market vs Ethics of responsibility
Standardization vs socialization

[Richard Delmas](#), E.C-DG-INFSO–European Neighbourhood Policy-Union pour la Méditerranée

[Yves Poulet & Antoinette Rouvroy](#), CRID – FUNDP, Namur.

[Jean-Christophe Graz](#), Institute of Political International Studies, University of Lausanne.

Concluding remarks

With [Philippe Lucas](#), VP International Standardization & Industrial Relationships, France Telecom.