Pagallo's Brief Bio

Ugo Pagallo is Professor of Jurisprudence at the Department of Law, University of Turin, since 2000, faculty fellow at the NEXA Center for Internet and Society at the Politecnico of Turin, and Vice-president of the Italian Association of Legal Informatics. Member of the working group on the European RPAS Complementary Measures for the civilian use of drones (2011-2013), and of the Group of Experts on the "Onlife Initiative" set up by the European Commission as part of the Digital Futures project launched by the Directorate General Information Society and Media (2011-2013), he is chief editor of the *Digitalica* series published by Giappichelli and co-editor of the AICOL series by Springer. Member of the Scientific Advisory Board of the Law, Governance and Technology Series of Springer and of the Programme Committee of ETHICOMP, he has been member of the board in the PhD programs of the University of Padua (1996-2000), and of Turin (since 2000), directing the project on "Computer Science and Law" (2004-2006). He is now collaborating with the Joint International Doctoral (PhD) degree in Law, Science and Technology, part of the EU's Erasmus Mundus Joint Doctorates (EMJDs). In addition to numerous essays in scholarly journals, he is the author of nine monographs. His main interests are AI & law, network theory, robotics, and information technology law (specially data protection law and copyright).

Recent Publications

Books

• Pagallo, Ugo (2013) *The Laws of Robots: Crimes, Contracts, and Torts*. Springer

Edited Books

• Durante, Massimo and Ugo Pagallo (2012) Manuale d'informatica giuridica e diritto delle nuove tecnologie. UTET

• Palmirani, Monica, Pagallo, Ugo, Casanovas, Pompeu and Giovanni Sartor (2012) *AI Approaches to the Complexity of Legal Systems. Models and Ethical Challenges for Legal Systems, Legal Language and Legal Ontologies, Argumentation and Software Agents*. Springer

• Casanovas, Pompeu, Pagallo, Ugo, Sartor, Giovanni and Gianmaria Ajani (2010) *AI Approaches to the Complexity of Legal Systems. Complex Systems, the Semantic Web, Ontologies, Argumentation, and Dialogue*. Springer

Book Chapters

• Pagallo, Ugo (2012) *Three Roads to Complexity, AI and the Law of Robots: On Crimes, Contracts, and Torts*, in *AI Approaches to the Complexity of Legal Systems.* Springer, pp. 48-60

• Pagallo, Ugo (2012) *On the Principle of Privacy by Design and its Limits: Technology, Ethics, and the Rule of Law*, in *European Data Protection: In Good Health?*, edited by Serge Gutwirth, Ronald Leenes, Paul De Hert and Yves Poullet. Springer, pp. 331-346

• Pagallo, Ugo (2012) Responsibility, Jurisdiction, and the Future of "Privacy by Design", in *Investigating Cyber Law and Cyber Ethics: Issues, Impacts and Practices*, edited by Alfreda Dudley, James Braman and Giovanni Vincenti, Information Science Reference, IGI Global, pp. 1-20

• Pagallo, Ugo (2011) The Trouble with Digital Copies: A Short KM Phenomenology, in *Ethical Issues and Social Dilemmas of Knowledge Management. Organizational Innovation*, edited by Gonçalo Jorge Morais da Costa, Information Science Reference, Hershey, IGI Global, pp. 97-112

• Pagallo, Ugo (2010) As Law Goes By: Topology, Ontology, Evolution, in *AI Approaches to the Complexity of Legal Systems.* Springer, pp. 12-16

• Glorioso, Andrea, Pagallo, Ugo and Giancarlo Ruffo (2010) The Social Impact of P2P Systems, in *Handbook of Peer-to-Peer Networking*, edited by X. Shen, H. Yu, J. Buford e M. Akon. Springer, pp. 47-70

Articles

• Pagallo, Ugo (2012) Cracking down on Autonomy: Three Challenges to Design in IT Law, *Ethics and Information Technology*, 14(4): 319-328

• Pagallo, Ugo (2011) ISPs & Rowdy Web Sites Before the Law: Should We Change Today's Safe Harbour Clauses?**,** *Philosophy and Technology*, 24(4): 419-436

• Pagallo, Ugo (2011) Killers, Fridges, and Slaves: A Legal Journey in Robotics, *AI & Society*, 26(4): 347-354

• Pagallo, Ugo (2011) Robots of Just War: A Legal Perspective, *Philosophy and Technology*, 24(3): 307-323

• Pagallo, Ugo (2011) Designing Data Protection Safeguards Ethically, *Information*, 2(2): 247-265

• Pagallo, Ugo (2010) Robotrust and Legal Responsibility, *Knowledge, Technology & Policy*, 23(3-4): 367-379

• Pagallo, Ugo (2010) Ethics Among Peers: File Sharing on the Internet between Openness and Precaution, *Journal of Information, Communication and Ethics in Society*, 8(2): 136-149

• Pagallo, Ugo (2010) A new "Ring of Gyges" and the Meaning of Invisibility in the Information Revolution, *Journal of Information, Communication and Ethics in Society*, 8(4): 364-376

- Pagallo, Ugo and Massimo Durante (2009) Three Roads to P2P Systems and Their Impact on Business Ethics, *Journal of Business Ethics*, 90(4): 551-564

- Pagallo, Ugo and Massimo Durante (2009) Three Roads to P2P Systems and Their Impact on Business Ethics, *Journal of Business Ethics*, 90(4): 551-564