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Titolo	Configuring the Networked Self // Julie E. Cohen
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ISBN	1-280-57135-7 9786613600950 0-300-17793-3
Descrizione fisica	1 online resource (xi, 337 pages)
Classificazione	LAW104000LAW050010LAW116000SOC052000
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Soggetti	Copyright and electronic data processing Data protection - Law and legislation Information networks - Law and legislation Internet - Law and legislation - Social aspects
Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- Acknowledgments -- 1. Introduction: Imagining the Networked Information Society -- 2. From the Virtual to the Ordinary: Networked Space, Networked Bodies, and the Play of Everyday Practice -- 3. Copyright, Creativity, and Cultural Progress -- 4. Decentering Creativity -- 5. Privacy, Autonomy, and Information -- 6. Reimagining Privacy -- 7. "Piracy," "Security," and Architectures of Control -- 8. Rethinking "Unauthorized Access" -- 9. The Structural Conditions of Human Flourishing -- 10. Conclusion: Putting Cultural Environmentalism into Practice -- Notes -- Bibliography -- Index
Sommario/riassunto	The legal and technical rules governing flows of information are out of balance, argues Julie E. Cohen in this original analysis of information law and policy. Flows of cultural and technical information are overly restricted, while flows of personal information often are not restricted at all. The author investigates the institutional forces shaping the emerging information society and the contradictions between those forces and the ways that people use information and information technologies in their everyday lives. She then proposes legal principles to ensure that people have ample room for cultural and material

participation as well as greater control over the boundary conditions that govern flows of information to, from, and about them.

2. Record Nr.	UNISA996575380403316
Titolo	2018 International Conference on Intelligent Systems : 25-27 September 2018, Funchal-Madeira, Portugal // IEEE Computational Intelligence Society
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ISBN	1-5386-7097-6
Descrizione fisica	1 online resource (124 pages)
Disciplina	006.3
Soggetti	Soft computing Hybrid computers Neural networks (Computer science)
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