1.

Record Nr.	UNICAMPANIASUN0060679
Titolo	La ricerca sul campo in educazione : i metodi quantitativi / a cura di Emilio Gattico e Susanna Mantovani ; con contributi di Stefano Castelli, Lucia Genovese, Sivia Kanizsa
Pubbl/distr/stampa	Milano : B. Mondadori, 1998
ISBN	88-424-9347-3
Descrizione fisica	XVII, 266 p. ; 21 cm.
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNISA996455153703316
Autore	Diver Laurence
Titolo	Digisprudence : code as law rebooted / / Laurence Diver
Pubbl/distr/stampa	Edinburgh : , : Edinburgh University Press, , [2022] ©2022
ISBN	1-4744-8534-0
Descrizione fisica	1 online resource (276 pages) : illustrations
Collana	Future Law : FULA
Disciplina	343.09/944
Soggetti	Computer networks - Law and legislation Computer programming Computer programming - Social aspects Cyberspace - Social aspects LAW / Jurisprudence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Contents -- Expanded Table of Contents -- Illustrations -- Acknowledgements -- 1 Introduction -- Part I Computational Legalism and the Rule(s) of Code -- 2 A Design Perspective: Code is

More than Law -- 3 A Legal Philosophy Perspective: Code is Less than Law -- Part II What Makes a Good Rule? -- 4 Criteria for Laws -- 5 Criteria for Code -- Part III Legitimating Code: Theory and Practice -- 6 The Digisprudential Affordances -- 7 Operationalising Digisprudence -- 8 Rebooting Code as Law: Conclusions and Next Steps -- Bibliography -- Index

Sommario/riassunto	Reboots the debate on ‘code as law’ to present a new cross-disciplinary direction that sheds light on the fundamental issue of software legitimacyReinvigorates the debate at the intersection of legal theory, philosophy of technology, STS and design practice Synthesises theories of legitimate legal rulemaking with practical knowledge of code production tools and practiceProposes a set of affordances that can legitimise code in line with an ecological view of legalityDraws on contemporary technologies as case studies, examining blockchain applications and the Internet of ThingsLaurence Diver combines insight from legal theory, philosophy of technology and programming practice to develop a new theoretical and practical approach to the design of legitimate software. The book critically engages with the rule(s) of code, arguing that, like laws, these should exhibit certain formal characteristics if they are to be acceptable in a democracy. The resulting digisprudential affordances translate ideas of legitimacy from legal philosophy into the world of code design, to be realised through the ‘constitutional’ role played by programming languages, integrated development environments (IDEs), and agile development practice. The text interweaves theory and practice throughout, including many insights into real-world technologies, as well as case studies on blockchain applications and the Internet of Things (IoT).Whenever you use a smartphone, website, or IoT device, your behaviour is determined to a great extent by a designer. Their software code defines from the outset what is possible, with very little scope to interpret the meaning of those ‘rules’ or to contest them. How can this kind of control be acceptable in a democracy? If we expect legislators to respect values of legitimacy when they create the legal rules that govern our lives, shouldn’t we expect the same from the designers whose code has a much more direct rule over us?

3.	Record Nr.	UNISANNIOLO10087833
	Titolo	Documenti sul Piano Marshall / presentazione di Ferruccio Parri ; scritti introduttivi di Roberto Tremelloni, Ivan M. Lombardo, Pietro Campilli ; selezione, traduzione e introduzione ai documenti di Silvio Pozzani ; a cura dell'ISE
	Pubbl/distr/stampa	Firenze, : Vallecchi, stampa 1948
	Titolo uniforme	Documenti sul Piano Marshall
	Descrizione fisica	IL, 418 p. ; 22 cm.
	Classificazione	312.2/IT/US 33.2 IT/3430.2 US/341.0
	Disciplina	337.45073 338.91 338.917304
	Soggetti	PIANO MARSHALL
	Collocazione	POZZO LIB.F. PARRAVICINI 328
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia