1.	Record Nr.	UNINA9910145702603321
	Titolo	The Blackwell guide to the philosophy of computing and information / / edited by Luciano Floridi
	Pubbl/distr/stampa	Malden, MA, : Blackwell Pub., c2004
	ISBN	9786611320836
		9781405164818
		1405164816
		9781782687412
		1782687416
		9781281320834
		1281320838
		9780470704752
		0470704756
		9780470757017
		0470757019
		9780470756768
		0470756764
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (388 p.)
	Collana	Blackwell philosophy guides
	Altri autori (Persone)	FloridiLuciano <1964->
	Disciplina	004/.01
	Soggetti	Computer science - Philosophy
		Information technology - Philosophy
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	The Blackwell Guide to the Philosophy of Computing and Information; Contents; Notes on Contributors; Preface; Part I: Four Concepts; 1 Computation; 2 Complexity; 3 System: An Introduction to Systems Science; 4 Information; Part II: Computers in Society; 5 Computer Ethics; 6 Computer-mediated Communication and Human-Computer Interaction; 7 Internet Culture; 8 Digital Art; Part III: Mind and AI; 9 The Philosophy of AI and its Critique; 10 Computationalism, Connectionism, and the Philosophy of Mind; Part IV: Real and Virtual Worlds; 11 Ontology; 12 Virtual Reality; 13 The Physics of Information

Sommario/riassunto	This Guide provides an ambitious state-of-the-art survey of the fundamental themes, problems, arguments and theories constituting the philosophy of computing.A complete guide to the philosophy of computing and information. Comprises 26 newly-written chapters by leading international experts. Provides a complete, critical introduction to the field. Each chapter combines careful scholarship with an engaging writing style. Includes an exhaustive glossary of technical terms. Ideal as a course text, but also of interest to researchers a