

1. Record Nr.	UNINA990004303830403321
Titolo	Rappresentanza legittimazione minoranze : l'esperienza storica tedesca in un contesto comparativo, di G.A. Ritter, I. Cervelli / G. Bonacchi ... [et al.] ; presentazione di Antonio Giolitti
Pubbl/distr/stampa	Milano : Angeli, 1986
Descrizione fisica	171 p. ; 22 cm
Collana	Quaderni della Fondazione Basso ; 5
Disciplina	321.020943
Locazione	FLFBC DECTS
Collocazione	321.02 RIT 1 ISVE A02/23
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.	Record Nr.	UNISA990002139060203316
	Autore	DONATI, Giuseppe
	Titolo	Le omelie di Dossetti e Monteveglio : 1966-1972 : uno studio sulla liturgia della Parola e la partecipazione dei fedeli / G. Donati
	Pubbl/distr/stampa	Bologna : Il Mulino, 1975
	Descrizione fisica	217 p. : ill. ; 21 cm
	Collana	Studi e Ricerche ; 49
	Disciplina	264
	Collocazione	XXX.B. Coll. 31/ 36 (Coll. U 49)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910735388903321
	Titolo	Software Technologies : 17th International Conference, ICISOFT 2022, Lisbon, Portugal, July 11–13, 2022, Revised Selected Papers // edited by Hans-Georg Fill, Marten van Sinderen, Leszek A. Maciaszek
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
	ISBN	3-031-37231-X
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (242 pages)
	Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1859
	Disciplina	005.1
	Soggetti	Software engineering Computers, Special purpose Computer systems Microprogramming Computer programming Software Engineering Special Purpose and Application-Based Systems Computer System Implementation Control Structures and Microprogramming Programming Techniques

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Tool Assisted Empirical Approach to Reusability Models Assessment -- Microservices Deployment on a Multi-platform Ecosystem: A Contract-based Approach -- A Decision Model based on an Optimized Choquet Integral: Multifactor Prediction and Intelligent Agriculture Application.- A New Simulation Tool for Sensor Networks based on an Energy-efficient and Fault-tolerant Methodology -- Adapting Cyber-Risk Assessment for the Planning of Cyber-Physical Smart Grids based on Industrial Needs -- Three Forms of Mutant Subsumption: Basic, Strict and Broad -- On the Efficiency of Building Large Collections of Software: Modeling, Algorithms, and Experimental Results -- An AST-based Code Change Representation and Its Performance in Just-in-time Vulnerability Prediction -- Towards Extracting Reusable and Maintainable Code Snippets -- A deep learning architecture based on advanced textual language models for detecting disease through its symptoms associated with a reinforcement learning algorithm.
Sommario/riassunto	This book includes extended and revised versions of a set of selected papers from the 17th International Conference on Software Technologies, ICSoft 2022, held in Lisbon, Portugal, during July 11–13, 2022. The 10 full papers included in this book were carefully reviewed and selected from 102 submissions. They were organized in topical sections as follows: tool assisted empirical approach to reusability models assessment; functional programming; three forms of mutant subsumption: basic, strict and broad; and on the efficiency of building large collections of software: modeling, algorithms, and experimental results.