

1. Record Nr.	UNINA990006321450403321
Autore	Degni, Francesco
Titolo	Responsabilita' del Banco di Napoli per mancato recapito di rimesse di emigrati fatta mediante lettera assicurata / Francesco Degni
Pubbl/distr/stampa	Milano : Vallardi, 1916
Descrizione fisica	9 p. ; 24 cm
Disciplina	346.08
Locazione	FGBC
Collocazione	BUSTA 11 (3) 23
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISA996394402203316
Autore	Bunyan John <1628-1688.>
Titolo	Solomon's Temple spiritualizd, or, Gospel-light fetcht out of the Temple at Jerusalem, to let us more easily into the glory of New-Testament-truths. By John Bunyan [[electronic resource]]
Pubbl/distr/stampa	London, : printed for Eliz. Smith, at the Hand [ ] Bible on London-Bridge, 1691
Edizione	[The second edition.]
Descrizione fisica	[24], 216 p
Soggetti	Typology (Theology)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

3. Record Nr.	UNINA9910861988203321
Autore	Malkhi Dahlia
Titolo	Concurrency
Pubbl/distr/stampa	San Rafael : , : Morgan & Claypool Publishers, , 2019 ©2019
ISBN	1-4503-7273-2
Descrizione fisica	1 online resource (367 pages)
Disciplina	004.36
Soggetti	Algorithms Computer algorithms Computer scientists
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Contents -- Preface -- Photo and Text Credits -- Introduction -- The Computer Science of Concurrency: The Early Years -- PART I. TECHNICAL PERSPECTIVES ON LAMPORT'S WORK -- 1. Shared Memory and the Bakery Algorithm -- 2. The Notions of Time and Global State in a Distributed System -- 3. Byzantine Faults -- 4. State Machine Replication with Benign Failures -- 5. Formal Specification and Verification -- 6. Biography -- PART II. SELECTED PAPERS -- A New Solution of Dijkstra's Concurrent Programming Problem -- Clocks, and the Ordering of Events in a Distributed System -- How to Make a Multiprocessor Computer That Correctly Executes Multiprocess Programs -- The Byzantine Generals Problem -- The Mutual Exclusion Problem: Part I-A Theory of Interprocess Communication -- The Mutual Exclusion Problem: Part II-Statement and Solutions -- The Part-Time Parliament -- References -- Index -- Biographies -- Blank Page.
Sommario/riassunto	This book is a celebration of Leslie Lamport's work on concurrency, interwoven in four-and-a-half decades of an evolving industry: from the introduction of the first personal computer to an era when parallel and distributed multiprocessors are abundant. His works lay formal foundations for concurrent computations executed by interconnected computers. Some of the algorithms have become standard engineering practice for fault tolerant distributed computing - distributed systems

that continue to function correctly despite failures of individual components. He also developed a substantial body of work on the formal specification and verification of concurrent systems, and has contributed to the development of automated tools applying these methods.

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