

1. Record Nr.	UNINA9910465633203321
Autore	Klingelhofer Eric C
Titolo	Castles and colonists [[electronic resource]] : an archaeology of Elizabethan Ireland // Eric Klingelhofer
Pubbl/distr/stampa	Manchester ; ; New York, : Manchester University Press, 2010
ISBN	1-78170-250-0 1-84779-319-3
Descrizione fisica	1 online resource (193 p.)
Collana	The Manchester Spenser
Disciplina	941.505
Soggetti	English - Ireland - History - 16th century Excavations (Archaeology) - Ireland Electronic books. Ireland History 1558-1603 Ireland Social conditions 16th century Ireland Social life and customs 16th century Great Britain Colonies Ireland History 16th century Ireland Antiquities
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 (p. [167]-173) and index.
Nota di contenuto	Introduction -- Archaeology and Elizabeth's empire -- Elizabethan fortifications in Ireland -- Colonial settlement -- Vernacular architecture -- The archaeology of Kilcolman Castle -- Spenserian architecture in Ireland -- Conclusions.
Sommario/riassunto	Based on decades of research, this volume details how archaeology had revealed the traces of a short-lived, but significant culture which has been, until now, eclipsed ideological conflict between Tudor queens, Hapsburg hegemony and native Irish traditions.

2. Record Nr.	UNINA9910806791703321
Autore	Nicolini, Fausto <1879-1965>
Titolo	Vico, Hobbes e una postilla inedita alla scienza nuova : nota letta alla R. Accademia Pontaniana di scienze morali e politiche della società reale di Napoli / Fausto Nicolini
Pubbl/distr/stampa	Napoli, : [s. n.], 1942
Descrizione fisica	17 p. ; 25 cm
Locazione	FLFBC
Collocazione	DFT OPUSC. 02 (01)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estr. da: Atti dell' Accademia di scienze morali e politiche della società reale di Napoli, volume 61.
3. Record Nr.	UNINA9910485047203321
Titolo	Reversible Computation : 4th International Workshop, RC 2012, Copenhagen, Denmark, July 2-3, 2012, Revised Papers // edited by Robert Glück, Tetsuo Yokoyama
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-36314-8
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (X, 241 p. 70 illus.)
Collana	Programming and Software Engineering, , 2945-9168 ; ; 7581
Altri autori (Persone)	GluckRobert YokoyamaTetsuo
Disciplina	005.101/5113
Soggetti	Logic design Computer science Algorithms Software engineering Logic Design Computer Science Logic and Foundations of Programming Theory of Computation Software Engineering

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Theoretical Considerations -- Tutorial: Graphical Calculus for Quantum Circuits -- One-Way Reversible Multi-head Finite Automata -- A Deterministic Two-Way Multi-head Finite Automaton Can Be Converted into a Reversible One with the Same Number of Heads -- Undecidability of the Surjectivity of the Subshift Associated to a Turing Machine -- Reversible Software and Languages Isomorphic Interpreters from Logically Reversible Abstract Machines -- Synthesizing Loops for Program Inversion -- Frugal Encoding in Reversible MOQA: A Case Study for Quicksort -- Towards a General-Purpose, Reversible Language for Controlling Self-reconfigurable Robots -- Reversible and Quantum Circuits -- Reversible and Quantum Circuit Optimization: A Functional Approach -- Properties of Quantum Templates -- Optimal 4-bit Reversible Mixed-Polarity Toffoli Circuits -- Design of an Online Testable Ternary Circuit from the Truth Table -- Physical Realizations and Design Garbageless Reversible Implementation of Integer Linear Transformations -- Garbage-Free Reversible Integer Multiplication with Constants of the Form $2k \pm 2l \pm 1$ -- Property Checking of Quantum Circuits Using Quantum Multiple-Valued Decision Diagrams -- Using DDs in the Design of Reversible Circuits (Work-In-Progress) -- Distributed Systems -- A Verification Technique for Reversible Process Algebra -- A Reversible Process Calculus and the Modelling of the ERK Signalling Pathway -- Controlled Reversibility and Compensations.
Sommario/riassunto	This book constitutes the refereed proceedings of the 4th International Workshop on Reversible Computation, RC 2012, held in Copenhagen, Denmark, in July 2012. The 19 contributions presented in this volume were carefully reviewed and selected from 46 submissions. The papers cover theoretical considerations, reversible software and reversible hardware, and physical realizations and applications in quantum computing.