1.	Record Nr.	UNINA9910462359603321
	Titolo	New Jersey [[electronic resource]] : a history of the Garden State / / edited by Maxine N. Lurie and Richard Veit
	Pubbl/distr/stampa	New Brunswick, N.J., : Rutgers University Press, c2012
	ISBN	1-283-55087-3
		9786613863324
		0-8135-5410-1
	Descrizione fisica	1 online resource (334 p.)
	Altri autori (Persone)	LurieMaxine N. <1940->
		VeitRichard Francis <1968->
	Disciplina	974.9
	Soggetti	History
		Electronic books.
		New Jersey History
	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	Front matter -- Contents -- Preface -- Acknowledgments -- Abbreviations -- Introduction: New Perspectives On New Jersey History -- 1. Setting The Stage: Archaeology And The Delaware Indians, A 12,000-Year Odyssey / Veit, Richard -- 2. Colonial Period: The Complex And Contradictory Beginnings Of A Mid-Atlantic Province / Lurie, Maxine N. -- 3. Revolution And Confederation Period New Jersey At The Crossroads / Fea, John -- 4. New Jersey In The Early Republic / Gao Hodges, Graham Russell -- 5. New Jersey In The Jacksonian Era, 1820 - 1850 / Birkner, Michael -- 6. Civil War And Reconstruction: State And Nation Divided / Greene, Larry -- 7. The Garden State Becomes An Industrial Power: New Jersey In The Late Nineteenth Century / Israel, Paul -- 8. The Progressive Era / Greenberg, Brian -- 9. Depression And War / Piehler, G. Kurt -- 10. Suburbanization And Decline Of The Cities: Toward An Uncertain Future / Gillette, Howard -- List Of Contributors -- Index
	Sommario/riassunto	New Jersey: A History of the Garden State presents a fresh, comprehensive overview of New Jersey's history from the prehistoric era to the present. The findings of archaeologists, political, social, and

economic historians provide a new look at how the Garden State has evolved. The state has a rich Native American heritage and complex colonial history. It played a pivotal role in the American Revolution, early industrialization, and technological developments in transportation, including turnpikes, canals, and railroads. The nineteenth century saw major debates over slavery. While no Civil War battles were fought in New Jersey, most residents supported it while questioning the policies of the federal government. Next, the contributors turn to industry, urbanization, and the growth of shore communities. A destination for immigrants, New Jersey continued to be one of the most diverse states in the nation. Many of these changes created a host of social problems that reformers tried to minimize during the Progressive Era. Settlement houses were established, educational institutions grew, and utopian communities were founded. Most notably, women gained the right to vote in 1920. In the decades leading up to World War II, New Jersey benefited from back-to-work projects, but the rise of the local Ku Klux Klan and the German American Bund were sad episodes during this period. The story then moves to the rise of suburbs, the concomitant decline of the state's cities, growing population density, and changing patterns of wealth. Deep-seated racial inequities led to urban unrest as well as political change, including such landmark legislation as the Mount Laurel decision. Today, immigration continues to shape the state, as does the tension between the needs of the suburbs, cities, and modest amounts of remaining farmland. Well-known personalities, such as Jonathan Edwards, George Washington, Woodrow Wilson, Dorothea Dix, Thomas Edison, Frank Hague, and Albert Einstein appear in the narrative. Contributors also mine new and existing sources to incorporate fully scholarship on women, minorities, and immigrants. All chapters are set in the context of the history of the United States as a whole, illustrating how New Jersey is often a bellwether for the nation..

2.	Record Nr.	UNISA996199679303316
	Titolo	Distributed Computing [[electronic resource]] : 28th International Symposium DISC 2014, Austin, TX, USA, October 12-15, 2014, Proceedings / / edited by Fabian Kuhn
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014
	ISBN	3-662-45174-3
	Edizione	[1st ed. 2014.]
	Descrizione fisica	1 online resource (XXIV, 574 p. 76 illus.)
	Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 8784
	Disciplina	004.36
	Soggetti	Algorithms Computer networks Data structures (Computer science) Information theory Computer Communication Networks Data Structures and Information Theory
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Concurrency -- Automatically Adjusting Concurrency to the Level of Synchrony -- Biological and Chemical Networks -- Speed Faults in Computation by Chemical Reaction Networks -- Fault-Tolerant ANTS -- Task Allocation in Ant Colonies -- Agreement Problems -- Communication-Efficient Randomized Consensus -- Tight Bound on Mobile Byzantine Agreement -- Unbeatable Consensus -- Reliable Broadcast with Respect to Topology Knowledge -- Robot Coordination, Scheduling -- Evacuating Robots via Unknown Exit in a Disk -- Randomized Pattern Formation Algorithm for Asynchronous Oblivious Mobile Robots -- A Theoretical Foundation for Scheduling and Designing Heterogeneous Processors for Interactive Applications -- Graph Distances and Routing -- Vertex Fault Tolerant Additive Spanners -- Close to Linear Space Routing Schemes -- Near-Optimal Distributed Tree Embedding -- Radio Networks -- Deterministic Leader Election in Multi-hop Beeping Networks (Extended Abstract) -- Who Are You? Secure Identities in Ad Hoc Networks -- Approximate Local Sums

and Their Applications in Radio Networks -- Radio Network Lower Bounds Made Easy -- Shared Memory -- On Correctness of Data Structures under Reads-Write Concurrency -- Solo-Fast Universal Constructions for Deterministic Abortable Objects -- Space Bounds for Adaptive Renaming -- Dynamic and Social Networks Lower Bounds for Structuring Unreliable Radio Networks -- Random Walks on Evolving Graphs with Recurring Topologies -- Randomized Rumor Spreading in Poorly Connected Small-World Networks -- Relativistic Systems -- Making Sense of Relativistic Distributed Systems -- Transactional Memory and Concurrent Data Structures -- Safety of Live Transactions in Transactional Memory: TMS is Necessary and Sufficient -- Decomposing Opacity -- The Adaptive Priority Queue with Elimination and Combining -- Improving Average Performance by Relaxing Distributed Data Structures -- Distributed Graph Algorithms -- Almost-Tight Distributed Minimum Cut Algorithms -- Distributed Algorithms for Coloring Interval Graphs -- Distributed Symmetry Breaking in Hypergraphs -- Communication -- On Streaming and Communication Complexity of the Set Cover Problem -- On the Communication Complexity of Linear Algebraic Problems in the Message Passing Model -- Near-Constant-Time Distributed Algorithms on a Congested Clique -- Brief Announcement: Replacement - Handling Failures in a Replicated State Machine -- Brief Announcement: The Power of Scheduling-Aware Synchronization -- Brief Announcement: Assignment of Different-Sized Inputs in MapReduce -- Brief Announcement: Scheduling Multiple Objects in Distributed Transactional Memory -- Brief Announcement: Relaxing Opacity in Pessimistic Transactional Memory -- Brief Announcement: A Practical Transactional Memory Interface -- Brief Announcement: On Dynamic and Multi-functional Labeling Schemes -- Brief Announcement: Update Consistency in Partitionable Systems -- Brief Announcement: Breaching the Wall of Impossibility Results on Disjoint-Access Parallel TM -- Brief Announcement: COP Composition Using Transaction Suspension in the Compiler -- Brief Announcement: Non-blocking Monitor Executions for Increased Parallelism -- Brief Announcement: Agreement in Partitioned Dynamic Networks -- Brief Announcement: The 1-2-3-Toolkit for Building Your Own Balls-into-Bins Algorithm -- Brief Announcement: k-Selection and Sorting in the SINR Model -- Brief Announcement: Distributed 3/2-Approximation of the Diameter -- Brief Announcement: Space-Optimal Silent Self-stabilizing Spanning Tree Constructions Inspired by Proof-Labeling Schemes -- Brief Announcement: Secure Anonymous Broadcast -- Brief Announcement: Privacy-Preserving Location-Based Services.

Sommario/riassunto	This book constitutes the proceedings of the 28th International Symposium on Distributed Computing, DISC 2014, held in Austin, TX, USA, in October 2014. The 35 full papers presented in this volume were carefully reviewed and selected from 148 full paper submissions. In the back matter of the volume a total of 18 brief announcements is presented. The papers are organized in topical sections named: concurrency; biological and chemical networks; agreement problems; robot coordination and scheduling; graph distances and routing; radio networks; shared memory; dynamic and social networks; relativistic systems; transactional memory and concurrent data structures; distributed graph algorithms; and communication.

3. Record Nr.   UNIORUON00378991

    Autore   STEWART, Peter

    Titolo   The social history of roman art / Peter Stewart

    Pubbl/distr/stampa   Cambridge, : Cambridge University Press, 2008

    ISBN   978-05-210-1659-9

    Descrizione fisica   xvi, 200 p. : ill. ; 23 cm

    Disciplina   709.37

    Soggetti   ARTE E SOCIETA' - Roma antica
                              ARTE ROMANA

    Lingua di pubblicazione   Inglese

    Formato   Materiale a stampa

    Livello bibliografico   Monografia