1.	Record Nr.	UNISA996201181603316
	Autore	Evans Peter B. <1944->
	Titolo	Embedded autonomy [[electronic resource]] : states and industrial transformation / / Peter Evans
	Pubbl/distr/stampa	Princeton, N.J., : Princeton University Press, ©1995
	ISBN	1-4008-0210-5 9786612738333 1-4008-2172-X 1-282-73833-X 1-4008-1153-8
	Descrizione fisica	1 online resource (344 pages)
	Collana	Princeton paperbacks
	Disciplina	338.4/7004
	Soggetti	Computer industry - Government policy - Brazil Computer industry - Government policy - India Computer industry - Government policy - Korea (South) Industrial policy - Brazil Industrial policy - India Industrial policy - Korea (South)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references (p. [287]-310) and index.
	Nota di contenuto	States and Industrial Transformation -- A Comparative Institutional Approach -- States -- Roles and Sectors -- Promotion and Policing -- State Firms and High-Tech Husbandry -- The Rise of Local Firms -- The New Internationalization -- Lessons from Informatics -- Rethinking Embedded Autonomy.
	Sommario/riassunto	In recent years, debate on the state's economic role has too often devolved into diatribes against intervention. Peter Evans questions such simplistic views, offering a new vision of why state involvement works in some cases and produces disasters in others. To illustrate, he looks at how state agencies, local entrepreneurs, and transnational corporations shaped the emergence of computer industries in Brazil, India, and Korea during the seventies and eighties. Evans starts with the idea that states vary in the way they are organized and tied to

society. In some nations, like Zaire, the state is predatory, ruthlessly extracting and providing nothing of value in return. In others, like Korea, it is developmental, promoting industrial transformation. In still others, like Brazil and India, it is in between, sometimes helping, sometimes hindering. Evans's years of comparative research on the successes and failures of state involvement in the process of industrialization have here been crafted into a persuasive and entertaining work, which demonstrates that successful state action requires an understanding of its own limits, a realistic relationship to the global economy, and the combination of coherent internal organization and close links to society that Evans called "embedded autonomy."

2.	Record Nr.	UNISA996466094503316
	Titolo	Computer Science - Theory and Applications [[electronic resource]] : Second International Symposium on Computer Science in Russia, CSR 2007, Ekaterinburg, Russia, September 3-7, 2007, Proceedings / / edited by Volker Diekert, Mikhail Volkov, Andrei Voronkov
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
	ISBN	3-540-74510-6
	Edizione	[1st ed. 2007.]
	Descrizione fisica	1 online resource (XIII, 420 p.)
	Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 4649
	Disciplina	004.0947
	Soggetti	Computer science
		Algorithms
		Artificial intelligence
		Computer science—Mathematics
		Bioinformatics
		Theory of Computation
		Artificial Intelligence
		Mathematics of Computing
	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	Proving Church's Thesis -- The Limits of Quantum Computers -- Marrying Words and Trees -- TPTP, TSTP, CASC, etc. -- Abstract Modeling and Formal Verification of Microprocessors -- Sequences of Level 1, 2, 3,..., k,... -- Timers and Proximities for Mobile Ambients -- Pushing Random Walk Beyond Golden Ratio -- Reversible Machine Code and Its Abstract Processor Architecture -- A Fast Algorithm for Path 2-Packing Problem -- Decidability of Parameterized Probabilistic Information Flow -- Inverting Onto Functions and Polynomial Hierarchy -- Proved-Patterns-Based Development for Structured Programs -- Planarity, Determinants, Permanents, and (Unique) Matchings -- Equivalence Problems for Circuits over Sets of Natural Numbers -- Bouillon: A Wiki-Wiki Social Web -- A PDL-Like Logic of Knowledge Acquisition -- Resource Placement in Networks Using Chromatic Sets of Power Graphs -- Conjunctive Grammars over a Unary Alphabet: Undecidability and Unbounded Growth -- Ruling Out Polynomial-Time Approximation Schemes for Hard Constraint Satisfaction Problems -- New Bounds for MAX-SAT by Clause Learning -- Towards Hierarchical Clustering (Extended Abstract) -- Estimation of the Click Volume by Large Scale Regression Analysis -- Maximal Intersection Queries in Randomized Graph Models -- A Note on Specialization of Interpreters -- Efficient Computation in Groups Via Compression -- Constructing a Secret Binary Partition of a Digital Image Robust to a Loss of Synchronization -- On the Complexity of Matrix Rank and Rigidity -- On the Usage of Clustering for Content Based Image Retrieval -- Performance Modeling of Wormhole Hypermeshes Under Hotspot Traffic -- Application of Modified Coloured Petri Nets to Modeling and Verification of SDL Specified Communication Protocols -- Symmetry of Information and Nonuniform Lower Bounds -- Perceptrons of Large Weight -- A Padding Technique on Cellular Automata to Transfer Inclusions of Complexity Classes -- Kolmogorov Complexity, Lovász Local Lemma and Critical Exponents -- Generic Complexity of Presburger Arithmetic -- Everywhere ?-Repetitive Sequences and Sturmian Words -- Timed Traces and Strand Spaces -- On Empirical Meaning of Randomness with Respect to a Real Parameter -- An Efficient Algorithm for Zero-Testing of a Lacunary Polynomial at the Roots of Unity -- Generic Complexity of Undecidable Problems.

3. Record Nr.   UNINA9910710775503321

    Autore   Kedzierski Mark A

    Titolo   Effect of bulk lubricant concentration on the excess surface density during R134a pool boiling with extensive measurement and analysis details / / Mark A. Kedzierski

    Pubbl/distr/stampa   Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 2003

    Descrizione fisica   1 online resource

    Collana   NISTIR ; ; 7051

    Altri autori (Persone)   KedzierskiMark A

    Lingua di pubblicazione Inglese

    Formato   Materiale a stampa

    Livello bibliografico   Monografia

    Note generali   2003.
                             Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes.
                             Title from PDF title page.

    Nota di bibliografia   Includes bibliographical references.