

1. Record Nr.	UNINA9910454545103321
Autore	Blundell John
Titolo	Lady Thatcher [[electronic resource]] : A Portrait
Pubbl/distr/stampa	New York, : Algora Publishing, 2008
ISBN	0-87586-632-8
Descrizione fisica	1 online resource (234 p.)
Disciplina	941.085 941.085/8092
Soggetti	Conservative Party (Great Britain) -- Biography Great Britain -- Politics and government -- 1979-1997 Prime ministers -- Great Britain -- Biography Thatcher, Margaret Women prime ministers -- Great Britain -- Biography Prime ministers - Great Britain Women prime ministers - Great Britain Great Britain Regions & Countries - Europe History & Archaeology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Preface; Introduction; 1. Childhood; 2. University; 3. Launching; 4. Elected; 5. Opposition I; 6. Education Secretary; 7. Reflections; 8. Leader; 9. Opposition II; 10. Power; 11. Liberating the Economy; 12. Privatizing the Commanding Heights; 13. Selling Off Public Housing; 14. Going to War; 15. Beating the Miners; 16. Reforming the Unions; 17. Battling the IRA; 18. Befriending America; 19. Kicking Down the Wall; 20. Dealing with Brussels; 21. Resignation; 22. Retirement; 23. Family; 24. Men; 25. Her World; 26. Ten Lessons; Postscript: What Remains to be Done; Further Reading
Sommario/riassunto	This biography of Lady Thatcher relates in warm detail the life of Margaret Thatcher, her achievements as British Prime Minister, and her life since retirement. Written in a vigorous, no-nonsense style, Lady

Thatcher provides a succinct portrait of the Iron Lady, illustrating what the terms "Thatcherite" and "Thatcherism" really mean. Blundell shows why Thatcher was such an outstanding world leader and such an inspiration for women leaders in particular. The book begins with contrasting scenes - the desolation of Britain in the 1978-9 "Winter of Discontent" prior to Thatcher's premiership, and

2. Record Nr.	UNINA9910144204703321
Titolo	Artificial Evolution : 6th International Conference, Evolution Artificielle, EA 2003, Marseilles, France, October 27-30, 2003, Revised Selected Papers // edited by Pierre Liardet, Pierre Collet, Cyril Fonlupt, Evelyne Lutton, Marc Schoenauer
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2004
ISBN	1-280-30732-3 9786610307326 3-540-24621-5
Edizione	[1st ed. 2004.]
Descrizione fisica	1 online resource (XIV, 412 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2936
Disciplina	004.0151
Soggetti	Software engineering Computers Algorithms Numerical analysis Artificial intelligence Pattern perception Software Engineering/Programming and Operating Systems Computation by Abstract Devices Algorithm Analysis and Problem Complexity Numeric Computing Artificial Intelligence Pattern Recognition
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 at the end of each chapters.

Nota di contenuto

Theoretical Issues -- From Royal Road to Epistatic Road for Variable Length Evolution Algorithm -- Functional Dependency and Degeneracy: Detailed Analysis of the GAuGE System -- A Study of the Effects of Dimensionality on Stochastic Hill Climbers and Estimation of Distribution Algorithms -- Evolutionary Search for Binary Strings with Low Aperiodic Auto-correlations -- Order Statistics in Artificial Evolution -- Evolutionary Markov Chain Monte Carlo -- Algorithmic Issues -- A Hybrid Evolutionary Algorithm for CSP -- Optimising Graph Partitions Using Parallel Evolution -- Recombination Operators for Satisfiability Problems -- Recombination and Self-Adaptation in Multi-objective Genetic Algorithms -- Applications -- Automatic Optical Fiber Alignment System Using Genetic Algorithms -- Large-Scale Scheduling of Casting Sequences Using a Customized Genetic Algorithm -- Evolutionary Mining for Image Classification Rules -- Ant Algorithm for Detection of Retentive Structures in Coastal Waters -- Air Traffic Controller Keyboard Optimization by Artificial Evolution -- Post Docking Filtering Using Cartesian Genetic Programming -- Implementation Issues -- GUIDE: Unifying Evolutionary Engines through a Graphical User Interface -- ParaDisEO-Based Design of Parallel and Distributed Evolutionary Algorithms -- A Coarse-Grained Parallel Genetic Algorithm Employing Cluster Analysis for Multi-modal Numerical Optimisation -- Genetic Programming -- A Study of Diversity in Multipopulation Genetic Programming -- Self-Improvement to Control Code Growth in Genetic Programming -- Exploring Overfitting in Genetic Programming -- Coevolution and Agent Systems -- An Agent Model for First Price and Second Price Private Value Auctions -- A Clustering Based Niching EA for Multimodal Search Spaces -- Evolving a Cooperative Transport Behavior for Two Simple Robots -- Artificial Life -- Co-evolution in Artificial Ecosystems: Competition and Cooperation Using Allelopathy -- The Evolutionary Control Methodology: An Overview -- Cellular Automata -- Modeling Selection Intensity for Linear Cellular Evolutionary Algorithms -- Research of Complex Forms in Cellular Automata by Evolutionary Algorithms -- Machine Learning -- Genetic Feature Learning Algorithm for Fluorescence Fingerprinting of Plants -- ROC-Based Evolutionary Learning: Application to Medical Data Mining -- Social Learning through Evolution of Language.

Sommario/riassunto

This book constitutes the thoroughly refereed post-proceedings of the 6th International Conference on Artificial Evolution, EA 2003, held in Marseilles, France in October 2003. The 32 revised full papers presented were carefully selected and improved during two rounds of reviewing and revision. The papers are organized in topical sections on theoretical issues, algorithmic issues, applications, implementation issues, genetic programming, coevolution and agent systems, artificial life, and cellular automata.