

1. Record Nr.	UNISA996383514703316
Titolo	A proclamation commanding all papists or reputed papists, forthwith to depart from the cities of London and Westminster, and from within ten miles of the same [[electronic resource]]
Pubbl/distr/stampa	London, : Printed by John Bill, Thomas Newcomb, and Henry Hills ..., 1680
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	Charles, King of England, <1630-1685.>
Soggetti	Anti-Catholicism - England Broadsides
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Bodleian University. At head of title: By the King. At end of text: Given at our court at Whitehall the fourth day of May 1679. In the one and thirtieth year of our reign. Broadside.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNICASVEA0061291
Autore	Corrigan, Kathleen Anne
Titolo	Visual polemics in the ninth-century Byzantine Psalters / Kathleen Corrigan
Pubbl/distr/stampa	Cambridge, : Cambridge university press, 1992
ISBN	0521400503
Descrizione fisica	XV, 325 p. : ill. ; 26 cm.
Disciplina	745.6709495
Soggetti	Salteri bizantini - 843-900 Propaganda politica - Impero d'Oriente - Sec. 9.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910144915503321
Titolo	Evolutionary Computing : AISB International Workshop, Manchester, UK, April 7-8, 1997. Selected Papers. // edited by David Corne, Jonathan L. Shapiro
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1997
ISBN	3-540-69578-8
Edizione	[1st ed. 1997.]
Descrizione fisica	1 online resource (X, 314 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 1305
Disciplina	006.3/1
Soggetti	Artificial intelligence Computers Algorithms Information technology Business—Data processing Bioinformatics Computational biology Artificial Intelligence Theory of Computation Algorithm Analysis and Problem Complexity Computation by Abstract Devices

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	<p>Simulating pricing behaviours using a genetic algorithm -- Biologically inspired computational ecologies: A case study -- Modelling bounded rationality using evolutionary techniques -- The abstract theory of evolution of the living -- An evolutionary algorithm for single objective nonlinear constrained optimization problems -- On recombinative sampling -- The evolution of mutation, plasticity and culture in cyclically changing environments -- On the structure and transformation of landscapes -- Island model genetic algorithms and linearly separable problems -- Empirical validation of the performance of a class of transient detector -- The construction and evaluation of decision trees: A comparison of evolutionary and concept learning methods -- Parallel distributed genetic programming applied to the evolution of natural language recognisers -- Scheduling planned maintenance of the South Wales region of the National Grid -- Solving generic scheduling problems with a distributed genetic algorithm -- Directing the search of evolutionary and neighbourhood-search optimisers for the flowshop sequencing problem with an idle-time heuristic -- Multiobjective genetic algorithms for pump scheduling in water supply -- Use of rules and preferences for schedule builders in genetic algorithms for production scheduling -- A Voxel based approach to evolutionary shape optimisation -- Phase transition networks: A modelling technique supporting the evolution of autonomous agents' tactical and operational activities -- An evolutionary, agent-assisted strategy for conceptual design space decomposition -- Task scheduling with use of classifier systems.</p>
Sommario/riassunto	<p>This book constitutes the refereed post-workshop proceedings of the AISB International Workshop on Evolutionary Computing, held in Manchester, UK, in April 1997. The 22 strictly reviewed and revised full papers presented were selected for inclusion in the book after two rounds of refereeing. The papers are organized in sections on evolutionary approaches to issues in biology and economics, problem structure and finite landscapes, evolutionary machine learning and classifier systems, evolutionary scheduling, and more techniques and applications of evolutionary algorithms.</p>