1. Record Nr. UNISA990000741120203316

Autore	KANTOROVITZ, Shmuel
Titolo	Semigroups of operators and spectral theory / Shmuel Kantorovitz
Pubbl/distr/stampa	Harlow : Longman, 1995
ISBN	0-582-27778-7
Descrizione fisica	135 p ; 24 cm
Collana	Pitman research notes in mathematics series ; 330
Disciplina	515.724
Soggetti	Teoria degli operatori Teoria spettrale Semigruppi
Collocazione	515.724 KAN
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNINA990000776500403321
Titolo	Strutture tessili per l'architettura / introduzione di Aldo Capasso ; [traduzione e commento di Sergio Pinto]
Pubbl/distr/stampa	Napoli : Cuen, c1991
ISBN	88-7146-149-5
Descrizione fisica	72 p. : ill. ; 30 cm
Collana	Ambiente, tecnologia, progetto
Disciplina	721.028
Locazione	DARPU FARBC DCATA
Collocazione	D 100 CAN TECN C 246 TECN C 245 240028
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910484688903321

Titolo	Applications of Evolutionary Computation : 17th European Conference, EvoApplications 2014, Granada, Spain, April 23-25, 2014, Revised Selected Papers / / edited by Anna I. Esparcia-Alcázar, Antonio M. Mora
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014
ISBN	3-662-45523-4
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (XXVIII, 969 p. 336 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 8602
Disciplina	005.1
Soggetti	Algorithms Artificial intelligence Pattern recognition systems Computer networks Computer science Application software Artificial Intelligence Automated Pattern Recognition Computer Communication Networks Theory of Computation Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Nature-inspired techniques for telecommunication networks and other parallel and distributed systems -- Evolutionary algorithms and complex systems -- Evolutionary computation in energy applications -- Evolutionary and natural computation in finance and economics -- Bio-inspired algorithms in games -- Evolutionary computation in image analysis, signal processing, and pattern recognition -- Nature-inspired techniques in industrial settings -- Bio-inspired algorithms for continuous parameter optimization -- Parallel implementation of evolutionary algorithms -- Computational intelligence for risk management, security and defence applications -- Evolutionary computation in robotics -- Evolutionary algorithms in stochastic and

dynamic environments -- EC and related techniques in bioinformatics and computational biology.

Sommario/riassunto

This book constitutes the thoroughly refereed post-conference proceedings of the International Conference on the Applications of Evolutionary Computation, EvoApplications 2014, held in Granada, Spain, in April 2014, colocated with the Evo* 2014 events EuroGP, EvoCOP, and EvoMUSART. The 79 revised full papers presented were carefully reviewed and selected from 128 submissions. EvoApplications 2014 consisted of the following 13 tracks: EvoCOMNET (nature-inspired techniques for telecommunication networks and other parallel and distributed systems), EvoCOMPLEX (evolutionary algorithms and complex systems), EvoENERGY (evolutionary computation in energy applications), EvoFIN (evolutionary and natural computation in finance and economics), EvoGAMES (bio-inspired algorithms in games), EvoIASP (evolutionary computation in image analysis, signal processing, and pattern recognition), EvoINDUSTRY (nature-inspired techniques in industrial settings), EvoNUM (bio-inspired algorithms for continuous parameter optimization), EvoPAR (parallel implementation of evolutionary algorithms), EvoRISK (computational intelligence for risk management, security and defence applications), EvoROBOT (evolutionary computation in robotics), EvoSTOC (evolutionary algorithms in stochastic and dynamic environments), and EvoBio (EC and related techniques in bioinformatics and computational biology).