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| 1. Record Nr. | UNICAMPANIASUN0047713 |
| Autore | Franciosi, Vincenzo |
| Titolo | 3: Teoria delle strutture / Vincenzo Franciosi |
| Pubbl/distr/stampa | Napoli : Liguori, 1988 |
| ISBN | 88-207-0272-X |
| Edizione | [4. ed] |
| Descrizione fisica | 415 p. : ill. ; 24 cm. |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910438048503321 |
| Titolo | Agent-based evolutionary search // Ruhul Amin Sarker and Tapabrata Ray (Eds.) |
| Pubbl/distr/stampa | Berlin ; ; Heidelberg, : Springer-Verlag, c2010 |
| ISBN | 9783642340970
3642340970 |
| Edizione | [1st ed. 2013.] |
| Descrizione fisica | 1 online resource (X, 206 p.) |
| Collana | Adaptation, learning and optimization ; ; v. 5 |
| Altri autori (Persone) | SarkerRuhul A
RayTapabrata |
| Disciplina | 006.3 |
| Soggetti | Multiagent systems
Evolutionary computation
Computer algorithms |
| 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 | Machine Learning and Multiagent Systems as Interrelated Technologies
-- Ant Colony Optimization for the Multi-criteria Vehicle Navigation |

Problem -- Solving Instances of the Capacitated Vehicle Routing Problem Using Multi-Agent Non-Distributed and Distributed Environment -- Structure vs. Efficiency of the Cross-Entropy Based Population Learning Algorithm for Discrete-Continuous Scheduling with Continuous Resource Discretisation -- Triple-Action Agents Solving the MRCPSP/max Problem -- Team of A-Teams - a Study of the Cooperation Between Program Agents Solving Difficult Optimization Problems -- Distributed Bregman-Distance Algorithms for Min-Max Optimization -- A Probability Collectives Approach for Multi-Agent Distributed and Cooperative Optimization with Tolerance for Agent Failure.

Sommario/riassunto

This volume presents a collection of original research works by leading specialists focusing on novel and promising approaches in which the multi-agent system paradigm is used to support, enhance or replace traditional approaches to solving difficult optimization problems. The editors have invited several well-known specialists to present their solutions, tools, and models falling under the common denominator of the agent-based optimization. The book consists of eight chapters covering examples of application of the multi-agent paradigm and respective customized tools to solve difficult optimization problems arising in different areas such as machine learning, scheduling, transportation and, more generally, distributed and cooperative problem solving.

3. Record Nr.	UNISANNIOUFI0077132	
Autore	Hill, Rodney <1921-2011>	
Titolo	The mathematical theory of plasticity / by R. Hill	
Pubbl/distr/stampa	Oxford, : Clarendon Press, 1989	
ISBN	0198561628	
Edizione	[1. paperback ed]	
Descrizione fisica	IX, 355 p. ; 24 cm.	
Collana	The Oxford engineering science series ; 11	
Disciplina	531 531.385	
Soggetti	Plasticità	
Collocazione	SALA DING 531	HIL.ma
Lingua di pubblicazione	Inglese	
Formato	Materiale a stampa	
Livello bibliografico	Monografia	