

1. Record Nr.	UNISA996466050503316
Autore	Zhang Zili, Ph. D.
Titolo	Agent-Based Hybrid Intelligent Systems [[electronic resource]] : An Agent-Based Framework for Complex Problem Solving / / edited by Zili Zhang, Chengqi Zhang
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2004
ISBN	1-280-30678-5 9786610306787 3-540-24623-1
Edizione	[1st ed. 2004.]
Descrizione fisica	1 online resource (XV, 194 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 2938
Disciplina	006.3/3
Soggetti	Artificial intelligence Software engineering Computers Database management Application software Artificial Intelligence Software Engineering Computation by Abstract Devices Database Management Computer Appl. in Administrative Data Processing
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	Fundamentals of Hybrid Intelligent Systems and Agents -- 1 Introduction -- 2 Basics of Hybrid Intelligent Systems -- 3 Basics of Agents and Multi-agent Systems -- Methodology and Framework -- 4 Agent-Oriented Methodologies -- 5 Agent-Based Framework for Hybrid Intelligent Systems -- 6 Matchmaking in Middle Agents -- Application Systems -- 7 Agent-Based Hybrid Intelligent System for Financial Investment Planning -- 8 Agent-Based Hybrid Intelligent System for Data Mining -- Concluding Remarks -- 9 The Less the More -- Appendix: Sample Source Codes of the Agent-Based Financial

Sommario/riassunto

Solving complex problems in real-world contexts, such as financial investment planning or mining large data collections, involves many different sub-tasks, each of which requires different techniques. To deal with such problems, a great diversity of intelligent techniques are available, including traditional techniques like expert systems approaches and soft computing techniques like fuzzy logic, neural networks, or genetic algorithms. These techniques are complementary approaches to intelligent information processing rather than competing ones, and thus better results in problem solving are achieved when these techniques are combined in hybrid intelligent systems. Multi-Agent Systems are ideally suited to model the manifold interactions among the many different components of hybrid intelligent systems. This book introduces agent-based hybrid intelligent systems and presents a framework and methodology allowing for the development of such systems for real-world applications. The authors focus on applications in financial investment planning and data mining.

2. Record Nr.

UNISALENTO991003618249707536

Titolo

Il bilancio d'esercizio : formazione, lettura, interpretazione / Giovanni Battista Alberti ... [et al.]

ISBN

9788891769114

Edizione

[3. ed]

Descrizione fisica

427 pagine ; 24 cm

Collana

Economia. Strumenti

Altri autori (Persone)

Alberti, Giovanni Battistaauthor
 Leardini, Chiara
 Rossi, Gina
 Maggi, Rita

Disciplina

657.3

Soggetti

Bilanci

Lingua di pubblicazione

Italiano

Formato

Materiale a stampa

Livello bibliografico

Monografia

Nota di bibliografia

Bibliografia: p. 425-427

