

1. Record Nr.	UNISA990000788850203316
Titolo	Il mercato telematico per piccole e medie imprese : realtà locali e contesto internazionale / a cura di Sergio Pivato
Pubbl/distr/stampa	Milano : Giuffrè, c1995
ISBN	88-14-05301-4
Collana	Il mercato dei valori mobiliari ; 7
Disciplina	332.6712
Soggetti	Piccole imprese - Investimenti Medie imprese - Investimenti
Collocazione	XXV.3. Coll. 12/ 4 (COLL PAY 7)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910143696303321
Autore	Anand Sanjay
Titolo	Essentials of Sarbanes-Oxley [[electronic resource] /] / Sanjay Anand
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons, c2007
ISBN	1-280-91643-5 9786610916436 1-118-38459-8 0-470-17540-0
Descrizione fisica	1 online resource (224 p.)
Collana	Essentials series
Disciplina	346.7306648 346.730666
Soggetti	Corporations - Accounting - Law and legislation - United States Disclosure of information - Law and legislation - United States Financial statements - Law and legislation - United States Directors of corporations - Legal status, laws, etc - United States Corporate governance - Law and legislation - United States Electronic books.
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Background -- Introduction to the Sarbanes-Oxley Act -- Selected SOX sections -- Implementing a strategy -- Industry frameworks -- Achieving sustainable compliance -- Technology solutions -- Beyond the American corporation.
Sommario/riassunto	What is the importance of Sections 302 and 404?""Implementing"" SOX using COSO and COBITSOX's impact on foreign companies and nonprofitsAchieving cost-effective sustainable complianceThe evolving role of the SEC and the PCAOB Praise for ESSENTIALS OF SARBANES-OXLEY ""Since its enactment in 2002, the Sarbanes-Oxley Act and its Section 404 internal control requirements have caused many a great deal of 'pain and suffering!' With its emphasis on what Sanjay Anand frequently reminds us is the 'real world,' this book should reduce some of that pain as it provid

3. Record Nr.	UNINA9910484744703321
Titolo	Holonic and Multi-Agent Systems for Manufacturing : Second International Conference on Industrial Applications of Holonic and Multi-Agent Systems, HoloMAS 2005, Copenhagen, Denmark, August 22-24, 2005, Proceedings // edited by Vladimir Marik, Robert W. Brennan, Michal Pechoucek
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (XII, 276 p. 76 illus., 6 illus. in color.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 3593
Altri autori (Persone)	MarikV (Vladimir) BrennanRobert W PechoucekMichal
Disciplina	670.285
Soggetti	Artificial intelligence Information technology - Management Computer-aided engineering Computers Production management Business information services Artificial Intelligence Computer Application in Administrative Data Processing

Computer-Aided Engineering (CAD, CAE) and Design
Computing Milieux
Operations Management
IT in Business

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	Invited Papers -- Experience with Holonic and Agent-Based Control Systems and Their Adoption by Industry -- Fundamental Insights into Holonic Systems Design -- A 3D Visualization and Simulation Framework for Intelligent Physical Agents -- Theoretical and Methodological Issues -- MAS Methodology for HMS -- Probabilistic Holons for Efficient Agent-Based Data Mining and Simulation -- An Information-Based Agent -- Algorithms and Technologies -- Designing Communication Protocols for Holonic Control Devices Using Elementary Nets -- A Proposal of Multi-agent Negotiation Mechanism Based on Dynamic Market Concept for Pareto Optimal Solution -- Integrating Transportation Ontologies Using Semantic Web Languages -- Implementation and Validation Aspects -- A Strategy to Implement and Validate Industrial Applications of Holonic Systems -- Experimental Validation of ADACOR Holonic Control System -- A Proxy Design Pattern to Support Real-Time Distributed Control System Benchmarking -- Applications -- Information Access and Control Operations in Multi-agent System Based Process Automation -- An Initial Automation Object Repository for OOONEIDA -- Towards Engineering Methods for Reconfiguration of Distributed Real-Time Control Systems Based on the Reference Model of IEC 61499 -- Using Radio Frequency Identification in Agent-Based Manufacturing Control Systems -- Resolving Scheduling Issues of the London Underground Using a Multi-agent System -- KARMEN: Multi-agent Monitoring and Notification for Complex Processes -- Simulation of Underwater Surveillance by a Team of Autonomous Robots -- Supply Chain Management -- A Reference-Model for Holonic Supply Chain Management -- Polymorphic Agent Clusters -- The Concept to Design Multi-agent Environments Supporting Business Activities -- Configuration of Dynamic SME SupplyChains Based on Ontologies -- Experiments Toward a Practical Implementation of an Intelligent Kanban System.
Sommario/riassunto	The challenge faced in today's manufacturing and business environments is the question of how to satisfy increasingly stringent customer requirements while managing growing system complexity. For example, customers expect high-quality, customizable, low-cost products that can be delivered quickly. The systems that deliver these expectations are by nature distributed, concurrent, and stochastic, and, as a result, increasingly difficult to manage. Unfortunately, the traditional hierarchical, strictly centralized approach to control used in these domains is characteristically inflexible, fragile, and difficult to maintain. These shortcomings have led to the development of a new class of manufacturing and supply-chain decision-making approaches in recent years. Solutions based on these approaches usually explore a set of highly distributed decision-making units that are capable of

autonomous operations while cooperating interactively to resolve larger problems. The units, referred to as agents in classical computer science and software engineering, or holons if physically integrated with the manufacturing hardware, interact by exchanging information. These units are motivated by arriving at local solutions as well as collaborating and sharing resources and goals in solving the overall problem in question collectively.
