

1. Record Nr.	UNISA996465291603316
Titolo	Holonic and Multi-Agent Systems for Manufacturing [[electronic resource]] : 4th International Conference on Industrial Applications of Holonic and Multi-Agent Systems, HoloMAS 2009, Linz, Austria, August 31 - September 2, 2009, Proceedings / / edited by Vladimir Marik, Thomas Strasser, Alois Zoitl
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	3-642-03668-6
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (XI, 326 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 5696
Disciplina	670.42722gerDNB
Soggetti	Artificial intelligence Computer-aided engineering Application software Management information systems Computer science Production management Information technology Business—Data processing Artificial Intelligence Computer-Aided Engineering (CAD, CAE) and Design Computer Appl. in Administrative Data Processing Management of Computing and Information Systems 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	and Motivation -- Holonic Rationale and Self-organization on Design of Complex Evolvable Systems -- Service-Oriented Agents for Collaborative Industrial Automation and Production Systems -- Usability of Multi-agent Based Control Systems in Industrial Automation -- Knowledge-Centered Approaches -- An Organizational Knowledge

Ontology for Automotive Supply Chains -- Semantic Extension of Agent-Based Control: The Packing Cell Case Study -- Product Design Network Self-contextualization: Enterprise Knowledge-Based Approach and Agent-Based Technological Framework -- Selected Theoretical Aspects -- Collaboration of Metaheuristic Algorithms through a Multi-Agent System -- Functional Integrity of Multi-agent Computational System Supported by Component-Based Implementation -- On the Empirical Evaluation of an Interdisciplinary Framework for Automated Negotiation -- MAS Scheduling and Simulation -- A Decentralized Scheduling Policy for a Dynamically Reconfigurable Production System -- A Study on Real-Virtual Interaction Method for Production Scheduling Using Model Plant -- Using an Agent-Supported Simulation Environment for Intelligent Manufacturing Systems -- A Study on Real-Time Scheduling for Holonic Manufacturing Systems -- Determination of Utility Values Based on Multi-agent Reinforcement Learning -- MAS Control -- An Open-Control Concept for a Holonic Multiagent System -- Plan, Commit, Execute Protocol in Multi-agent Systems -- Distributed Sensing and Control Architecture for Automotive Factory Automation -- MAS-Based Cooperative Control for Biotechnological Process-A Case Study -- Design and Implementation of LabVIEW-Based IEC61499 Compliant Device -- Holonic Systems for Manufacturing -- Holonic-Based Environment for Solving Transportation Problems -- Holonic Manufacturing Paint Shop -- Development of a Holonic Free-Roaming AGV System for Part Manufacturing -- Safety Discrete Event Models for Holonic Cyclic Manufacturing Systems -- A Holonic Chain Conveyor Control System: An Application -- MAS and Holonic Applications -- A Multiagent System for Self-organisation of an 802.11 Mesh Network -- Mobility Model for Tactical Networks -- Holonic Modelling of Large Scale Geographic Environments -- Holonic Models for Traffic Control Systems -- A Multi-Agent System for the Pay-As-You-GO (PAYGO) Social Security Scheme -- Contract Monitoring in Agent-Based Systems: Case Study -- A Multi-agent Scheduler for Rent-a-Car Companies -- A Framework for Multi Robot Guidance Control.

Sommario/riassunto

This book constitutes the refereed proceedings of the 4th International Conference on Industrial Applications of Holonic and Multi-Agent Systems, HoloMAS 2009, held in Linz, Austria, August 31 - September 2, 2009. The 31 revised full papers presented were carefully reviewed and selected from 47 submissions. The papers are organized in topical sections on introduction & motivation, knowledge-centered approaches, selected theoretical aspects, MAS scheduling & simulation, holonic systems for manufacturing, and MAS & holonic applications.

2. Record Nr.	UNINA9910255042003321
Titolo	The Private Sport Sector in Europe : A Cross-National Comparative Perspective // edited by Antti Laine, Hanna Vehmas
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-61310-3
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (VIII, 360 p. 46 illus., 43 illus. in color.)
Collana	Sports Economics, Management and Policy, , 2191-298X ; ; 14
Disciplina	796.06094
Soggetti	Sports - Economic aspects International economic relations Business Management science Sports Economics International Economics Business and Management, general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Introduction -- 1. Austria -- 2. Belgium -- 3. Czech Republic -- 4. Cyprus -- 5. Estonia -- 6. Finland -- 7. France -- 8. Germany -- 9. Greece -- 10. Hungary -- 11. Italy -- 12. Latvia -- 13. Lithuania -- 14. Netherlands -- 15. Poland -- 16. Portugal -- 17. Romania -- 18. Spain -- 19. United Kingdom -- 20. Conclusion: A Cross-National Comparative Perspective on Private Sport Sector in Europe.
Sommario/riassunto	This book outlines the private sport sector in different European countries. Sport in the European countries is organized in three distinct sectors. These are the state/public sector, which provides financial and political support for sport infrastructure; the civic/non-profit sector, which provides sport activities and services for citizens, usually in the forms of sport clubs; and the private sector, which is comprised of profit-making private companies and professional teams that produce and sell sport products and services. The private sport sector is becoming ever more important in a global market economy and a financial climate characterized by a public sector in crisis. Taking this

into consideration, this book provides a detailed outline of the structure and characteristics of the private sport sector, discusses recent developments in the sector, and compares data across business fields and countries. Containing contributions from sport academics from eighteen countries, this book provides an overall, up-to-date picture of the private sport sector in Europe. Filling a significant gap in sport sociology and economics scholarships, this book will be of use to students and scholars of business and social sciences of sport as well as decision makers and the entrepreneurs.
