

1. Record Nr.	UNINA9910485139103321
Titolo	Multiagent System Technologies [[electronic resource]] : 7th German Conference, MATES 2009 Hamburg, Germany, September 9-11, 2009 Proceedings // edited by Lars Braubach, Wiebe van der Hoek, Paolo Petta, Alexander Pokahr
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	3-642-04143-4
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (XIII, 290 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 5774
Classificazione	DAT 709f SS 4800
Disciplina	006.3
Soggetti	Artificial intelligence Software engineering Computers Computer programming Computer simulation Computer organization Artificial Intelligence Software Engineering Computation by Abstract Devices Programming Techniques Simulation and Modeling Computer Systems Organization and Communication Networks Hamburg (2009) Kongress.
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 Talk -- Industrial Application of Agent Systems: Lessons Learned and Future Challenges -- Full Papers -- Multi-Agent Navigation Using Path-Based Vector Fields -- Verification of Epistemic Properties in Probabilistic Multi-Agent Systems -- GOAL as a Planning Formalism -- Towards Pattern-Oriented Design of Agent-Based

Simulation Models -- Multi Criteria Decision Methods for Coordinating Case-Based Agents -- Agent Cooperation for Monitoring and Diagnosing a MAP -- Strategies for Exploiting Trust Models in Competitive Multi-Agent Systems -- A Distributed Detecting Method for SYN Flood Attacks and Its Implementation Using Mobile Agents -- Agent-Based Model for Decision Support in Multi-Site Manufacturing Enterprises -- Embodied Organisations in MAS Environments -- MACSIMA: On the Effects of Adaptive Negotiation Behavior in Agent-Based Supply Networks -- Towards Reactive Scheduling for Large-Scale Virtual Power Plants -- Concurrently Decomposable Constraint Systems -- SMIZE: A Spontaneous Ride-Sharing System for Individual Urban Transit -- Short Papers -- Towards a Verification Framework for Communicating Rational Agents -- Designing Organized Multiagent Systems through MDPs -- A Reference Architecture for Modelling of Emotional Agent Systems -- Towards a Taxonomy of Decision Making Problems in Multi-Agent Systems -- Modeling Tools for Platform Specific Design of Multi-Agent Systems -- L2-SVM Training with Distributed Data -- Framework for Dynamic Life Critical Situations Using Agents -- Unifying JIAC Agent Development with AWE -- Formalizing ARTIS Agent Model Using RT-Maude -- Implementing Over-Sensing in Heterogeneous Multi-Agent Systems on Top of Artifact-Based Environments -- Exhibition Papers -- Requirements and Tools for the Debugging of Multi-Agent Systems -- SONAR*: A Multi-Agent Infrastructure for Active Application Architectures and Inter-organisational Information Systems -- An Architecture for Simulating Internet-of-Services Economies -- Applying JIAC V to Real World Problems: The MAMS Case -- Agent-Based Semantic Search at motoso.de.

Sommario/riassunto

This book constitutes the refereed proceedings of the 7th German Conference on Multiagent Systems Technologies, MATES 2009, held in Hamburg, Germany in September 2009 - colocated with the 10th International Workshop on Computational Logic in Multi-Agent Systems (CLIMA X) and the 5th International Workshop on Modelling of Objects, Components, and Agents (MOCA 2009). The 14 revised full papers, 10 short papers, and 5 exhibition papers presented together with one invited talk were carefully reviewed and selected from 44 submissions. The papers present and discuss the latest advances of research and development in the area of autonomous agents and multiagent systems ranging from theoretical and methodological issues to applications in various fields.

2. Record Nr.	UNINA9910484815703321
Autore	Garasic Mirko Daniel
Titolo	Guantanamo and Other Cases of Enforced Medical Treatment : A Biopolitical Analysis // by Mirko Daniel Garasic
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-22653-3
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (112 p.)
Collana	SpringerBriefs in Ethics, , 2211-8101
Disciplina	174.2
Soggetti	Ethics Medical ethics Medical laws and legislation Neurosciences Political science Theory of Medicine/Bioethics Medical Law Political Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This volume presents a number of controversial cases of enforced medical treatment from around the globe, providing for the first time a common, biopolitical framework for all of them. Bringing together all these real cases guarantees that a new, more complete understanding of the topic will be within grasp for readers unacquainted with the aspects involved in these cases. On the one hand, readers interested mainly in the legal and medical dimensions of cases like those considered will benefit from the explanation of the biopolitical framework within which each case develops. On the other hand, those focusing on only one of the situations presented here will find the parallels between the cases an interesting expansion of the complexity of the problem. Despite the book's ambitious goal, for those willing to use it as supplemental material or interested in only one of the cases, the chapters can function as self-standing pieces to be read separately.

This volume will be a valuable tool for both academics and professionals. Bioethicists in both the analytic and continental traditions, will find the book interesting for not only the specific concepts and issues considered, but also for its constructive bridging of the two schools of thought. In addition to philosophers, the structure of this work will also appeal to lawyers, doctors, human rights activists, and anyone concerned in the most disparate way with real-life cases of enforced medical treatment.
