

Coordination, organizations, institutions, and norms in agent systems II - AAMAS 2006 and ECAI 2006 International Workshops, COIN 2006, Hakodate, Japan, May 9, 2006, Riva del Garda, Italy, August 28, 2006 : revised selected papers

Springer - Coordination, Organizations, Institutions, and Norms in Agent Systems IX

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Adrenal cortex hormones -- therapeutic use.

Homeopathy.

Good and evil -- Early works to 1800.

Theodicy -- History of doctrines -- Early church, ca. 30-600.

Metric system -- Study and teaching

Rāmārāvu, Yasvi., 1936- -- Criticism and interpretation

Fiction in English.

Greece -- History -- 1917-1944 -- Sources.

Lykeio tōn Hellēnidōn Chanīōn -- History -- Sources.

Intelligent agents (Computer software) -- Congresses
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Lecture notes in computer science

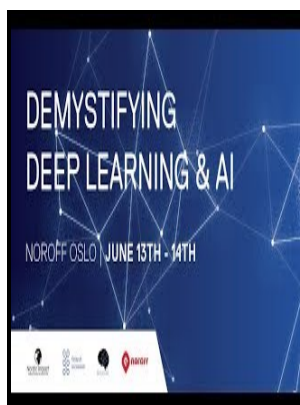
Lecture notes in computer science -- 4386.

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Notes: Includes bibliographical references and author index.

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#Bibliography



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multiagent systems. Deliberative Evolution in Multi-Agent Systems.

Search Results on NLP Bibliography

The norms to be internalized must be accepted by an agent. Special Issue on Normative Multiagent Systems of Autonomous Agents and Multi Agent Systems.

Publications

Iberdiscap 2006 - IV Congresso Ibero-Americano sobre Tecnologias de Apoio a Portadores de Deficiência, v. In this paper an architecture model is proposed that seeks to combine their merits.

Modelling Agent Institutions

Internationally Refereed Workshops Comes, T. This paper presents an organisation-based model for crisis management that supports simulation of

Marina De Vos: Research and Publications

Virtual organizations as normative

the dynamics of crisis management.

[PDF] Norms in Distributed Organizations

Model Based Diagnosis in ITS for Programming with Pedagogical Patterns. Abstract Collaboration environments impose high demands on humans and artificial systems.

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This approach is based on a principled combination of existing empirical research methods and is illustrated by a small experiment which assesses the performance of a specific actor-agent team in comparison with an actor-only team in an incident management context. In In Proceedings of Agents, Web-Services, and Ontologies — Integrated Methodologies Workshop Awesome'07 , 2007.

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