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| 1. Record Nr. | UNISA996391864803316 |
| Titolo | The Kings Majesties speech to the commissioners at Nottingham [[electronic resource]] : on Saturday the 13. of February, in the praise of Sir Thomas Fairfax, concerning the trust which was reposed in him by the Parliament. And his fidelity to His Majestie. With divers questions propounded by His Majestie to his Excellency Sir Thomas Fairfax. And Sir Thomas Fairfax his answer to His Majesty again concerning them |
| Pubbl/distr/stampa | London, : Printed for E.H., February 19. 1647 |
| Descrizione fisica | [2], 6 p |
| Altri autori (Persone) | FairfaxThomas Fairfax, Baron, <1612-1671.> |
| Soggetti | Great Britain History Civil War, 1642-1649 Early works to 1800 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Not Charles I's speech and Sir Thomas Fairfax's answer; a narrative. Annotation on Thomason copy: "1646"; the 7 in imprint date crossed out. Reproduction of the original in the British Library. |
| Sommario/riassunto | eebo-0018 |

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| 2. Record Nr. | UNINA9910143626503321 |
| Titolo | Cooperative Information Agents IV - The Future of Information Agents in Cyberspace : 4th International Workshop, CIA 2000 Boston, MA, USA, July 7-9, 2000 Proceedings / / edited by Matthias Klusch, Larry Kerschberg |
| Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2000 |
| ISBN | 3-540-45012-2 |
| Edizione | [1st ed. 2000.] |
| Descrizione fisica | 1 online resource (X, 282 p.) |
| Collana | Lecture Notes in Artificial Intelligence ; ; 1860 |
| Disciplina | 006.3/3 |
| Soggetti | Computer science Artificial intelligence Data structures (Computer science) Database management Information storage and retrieval Application software Popular Computer Science Artificial Intelligence Data Structures and Information Theory Database Management Information Storage and Retrieval Information Systems Applications (incl. Internet) |
| 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 | Personal Information Agents on the Internet -- Adding Life-Like Synthetic Characters to the Web -- Affective Computing for Future Agents -- Agent-Based Information Gathering and Mediation -- Knowledge Agents on the Web -- ICEBERG: Exploiting Context in Information Brokering Agents -- A Dynamic Access Planning Method for Information Mediator -- What Is Query Rewriting? -- Applying Agents to Bioinformatics in GeneWeaver -- Rational Information Agents for E-Commerce -- Economic Incentives for Information Agents -- |

Auction-Based Agent Negotiation via Programmable Tuple Spaces --
 Task Assignment in Multiagent Systems Based on Vickrey-Type
 Auctioning and Leveled Commitment Contracting -- Bilateral
 Negotiation with Incomplete and Uncertain Information: A Decision-
 Theoretic Approach Using a Model of the Opponent -- On Ensuring
 Lower Bounds of Negotiation Results -- Towards an Experience Based
 Negotiation Agent -- Societies of Information Agents -- Emergent
 Societies of Information Agents -- A Social Mechanism of Reputation
 Management in Electronic Communities -- A Cybernetic Approach to
 the Modeling of Agent Communities -- Role of Acquaintance Models in
 Agent-Based Production Planning System -- Issues of Communication
 and Collaboration -- Agent Communication and Cooperative
 Information Agents -- Towards Information Agent Interoperability --
 Exploiting the Ontological Qualities of Web Resources: Task-Driven
 Agents Structure Knowledge for Problem Solving -- Automatic
 Ontology Construction for a Multiagent-Based Software Gathering
 Service -- Information Agents: Future Inspirations and Design --
 Inspiration for Future Autonomous Space Systems -- Mobile
 Information Agents for Cyberspace -- State of the Art and Visions --
 Design of Collaborative Information Agents.

Sommario/riassunto

These are the proceedings of the Fourth International Workshop on
 Cooperative Information Agents, held in Boston Massachusetts, USA,
 July 7-9, 2000. Cooperative information agent research and
 development focused originally on accessing multiple, heterogeneous,
 and distributed information sources. Gaining access to these systems,
 through Internet search engines, application program interfaces, wrappers,
 and web-based screens has been an important focus of - operative
 intelligent agents. Research has also focused on the integration of this
 information into a coherent model that combined data and knowledge
 from the multiple sources. Finally, this information is disseminated to a
 wide audience, giving rise to issues such as data quality, information
 pedigree, source reliability, information security, personal privacy, and
 information value. Research in - operative information agents has
 expanded to include agent negotiation, agent communities, agent
 mobility, as well as agent collaboration for information discovery in
 constrained environments.

The interdisciplinary CIA workshop series encompasses a wide variety of
 topics dealing with cooperative information agents. All workshop
 proceedings have been published by Springer as Lecture Notes in Arti-
 ficial Intelligence, Volumes 1202 (1997), 1435 (1998), and 1652 (1999),
 respectively. This year, the theme of the CIA workshop was "The Future
 of Information Agents in Cyberspace", a very fitting topic as the use of
 agents for information gathering, negotiation, correlation, fusion, and
 dissemination becomes ever more prevalent. We noted a marked trend
 in CIA 2000 towards addressing issues related to communities of
 agents that: (1) negotiate for information resources, (2) build robust
 ontologies to enhance search capabilities, (3) communicate for
 planning and problem solving, (4) learn and evolve based on their
 experiences, and (5) assume increasing degrees of autonomy in the
 control of complex systems.