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Intelligent Agents VII Agent Theories

Intelligent Agents VII Agent Theories Architectures and Languages. 7th International Workshop, ATAL 2000 Boston, MA, USA, July 7–9, 2000 Proceedings. About these proceedings.

Introduction. Intelligent agents are one of the most important developments in computer science of the past decade.

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Intelligent Agents VII Agent Theories Architectures and Languages: 7th International Workshop, ATAL 2000 Boston, MA, USA, July 7–9, 2000 Proceedings Author: Cristiano Castelfranchi, Yves Lespérance Published by Springer Berlin Heidelberg ISBN: 978-3-540-42422-2 DOI: 10.1007/3-540-44631-1 Table of

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ated with the design and construction of intelligent agents. For convenience, we divide these issues into three areas (though as the reader will see, the divisions are at times somewhat arbitrary). Agent theory is concerned with the question of what an agent is, and the use of mathematical formalisms for representing and reasoning

Intelligent Agents: Theory and Practice

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Intelligent agents: theory and practice | The Knowledge

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A rational agent is an agent which has clear preference, models uncertainty, and acts in a way to maximize its performance measure with all possible actions. A rational agent is said to perform the right things. AI is about creating rational agents to use for game theory and decision theory for various real-world scenarios.

Intelligent Agent | Agents in AI - Javatpoint

To understand the structure of Intelligent Agents, we should be familiar with Architecture and Agent Program. Architecture is the machinery that the agent executes on. It is a device with sensors and actuators, for example : a robotic car, a camera, a PC. Agent program is an implementation of an agent function.

Agents in Artificial Intelligence - GeeksforGeeks

Intelligent agents are often described schematically as an

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abstract functional system similar to a computer program. Researchers such as Russell & Norvig (2003)) consider goal-directed behavior to be the essence of intelligence; a normative agent can be labeled with a term borrowed from economics, "rational agent". In this rational-action paradigm, an AI possesses an internal "model" of its ...

Intelligent agent - Wikipedia

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