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2 Intelligent Agents

Intelligent Agents Vii Agent Theories

Intelligent agents are one of the most important developments in computer science of the past decade. Agents are of interest in many important application areas, ranging from human-computer interaction to industrial process control.

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of the most important
developments in computer
science of the past

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Intelligent Agents VII.
Agent Theories Architectures and ...
Intelligent agents are computer systems that are capable of flexible

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Autonomous action in dynamic, typically multi-agent domains. Over the past few years, the computer science community has begun to recognise that the technology of intelligent agents provides the key to solving a range of complex software application problems, for which traditional software engineering tools and techniques offer no solution.

Intelligent Agents III.
Agent Theories,
Architectures, and ...
Agent theory is concerned with the question of what an agent is, and the use of

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mathematical formalisms for representing and reasoning about the properties of agents. Agent architectures can be thought of as software engineering models of agents; researchers in this area are primarily concerned with the problem of designing software or hardware systems that will satisfy the properties specified by agent theorists.

Intelligent agents: theory and practice | The Knowledge

...

- autonomy: agents operate without the direct intervention of humans or others, and have some kind

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of control over their actions and internal state (Castelfranchi, 1995); • social ability: agents interact with other agents (and possibly humans) via some agent-e kind of communication language (Genesereth & Ketchpel, 1994);

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Contents Introduction ix ...
Part VII: Agent Testbeds and Evaluation Consistency and

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Context Management in a Multi-Agent 361 Belief Revision Testbed

Agent Theories, Architectures, and Languages Intelligent agents are often described schematically as an abstract functional system similar to a computer program. Researchers such as Russell & Norvig harvtxt error: no target: CITEREFRussellNorvig2003 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

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internal "model" of its environment. This model encapsulates all the agent's beliefs ab

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some kind of agent-communication

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[Castelfranchi, Cristiano,

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Agent Design Problems

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from Communication --Sensing
Actions, Time, and

Concurrency in the Situation
Calculus --Agent Development

Tools and Platforms

--Developing Multiagent
Systems with agentTool

--Layered Disclosure:

Revealing Agents' Internals

--Architectures and Idioms:

Making Progress in Agent

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--Agent Theories II --High-

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