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Understanding Artificially Intelligent Agents

Lecture - 2 Intelligent AgentsDemo: Artificial Intelligent Agents Multi-Agent Hide and Seek Peer-to-peer (P2P) chat w/ JAVA - prototype project 02 (short version) **Java Sockets - Sending Serialized Objects/Classes Networking** Intro. to AI | Types of Environment for Rational Agents with Examples Java Project With Source Code | LAN Monitoring System Using Java | Java Networking **Intelligent Agents** Agents in AI | Intro #2 | Artificial Intelligence in Eng-Hindi Java Programming Tutorial 59 - Creating Our First Method PEAS in artificial intelligence and types of environments for an agent | Lecture 8 PEAS in artificial intelligence | urdu hindi | performance | environment | actuators | sensors | 5 Agents in AI | Part-1/2 | Artificial Intelligence | Lec-4 | Bhanu Priya Intelligent Agent #2 AI - Ch02 - Intelligent Agents Artificial Intelligence | Tutorial #23 | Structure of Intelligent Agents Simple Reflex Agent in Artificial Intelligence with Example | Artificial Intelligence **DeepMind - The Role of Multi-Agent Learning in Artificial Intelligence Research** **Intelligent Agents-Part 1-Introduction to Artificial Intelligence-1** **Intelligent Agents- Lecture 02: Intelligent Agents - Part #1** Constructing Intelligent Agents Using Java

The book describes the principles of AI program design using Java's object-oriented features and present the essential AI algorithms used to develop agents that reason, model, and learn to adapt to the world around them. These algorithms and techniques are applied to practical "real-world" distributed computing applications.

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