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# Artificial Intelligence A Modern Approach Global Edition

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Introduction to Artificial Intelligence 2 What is AI? Views of AI fall into four categories: The textbook advocates "acting rationally" Thought Processes Like Humans Rational Thought Processes Act Like

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Artificial Intelligence: A Modern Approach, 2010 Week 3: Knowledge Representation and Reasoning (Jan 29 & 31, Online) Topics Logic and inference Ontologies Bayesian reasoning Temporal reasoning Case study: Medical diagnosis Readings in Russell & Norvig, Artificial Intelligence: A Modern Approach, 2010

## **7 LOGICAL AGENTS - Artificial Intelligence: A Modern Approach**

7 LOGICAL AGENTS In which we design agents that can form representations of the world, use a process of inference to derive new representations about the world, and use these new representations to deduce what to do This chapter introduces knowledge-based agents The ...

### **Artificial Intelligence--A Personal View**

Artificial Intelligence--A Personal View D Mart The Artificial Intelligence Laboratory, Massachusetts Institute of Technology, 545, Technology Square, Cambridge, MA 02139, USA Recommended by B Meltzer ABSTRACT The goal of Artificial Intelligence is to identify and solve tractable information processing problems

### **CSC384: Intro to Artificial Intelligence**

Artificial Intelligence: A Modern Approach Stuart Russell and Peter Norvig 3rd Edition, 2010 2 copies of are on 24hr reserve in the Engineering and Computer Science Library Recommended but not required Lecture notes cover much of the course material and will be available online before class

### **Chapter 1**

Direct line through mathematics and philosophy to modern AI Problems: 1) Not all intelligent behavior is mediated by logical deliberation 2) What is the purpose of thinking? What thoughts should I have out of all the thoughts (logical or otherwise) that I could have? Chapter 1 6

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Artificial Intelligence in Movies In movies, robots are able to talk, think, have emotions, and make decisions just like humans What is Artificial Intelligence? Artificial Intelligence is the development of computer systems that are able to perform tasks that would require human

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Artificial Intelligence: A Modern Approach THE INTELLIGENT BANK 3 While the term 'artificial intelligence' has been in use for decades, the technology's pace of evolution has grown exponentially in recent years That's because AI doesn't in fact represent a single technology Rather, it's a multidimensional field encompassing

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Artificial Intelligence: A Modern Approach, p9 5 he or she says, either 'X is A and Y is B' or 'X is B and Y is A' The interrogator is allowed to put questions to A and B 10 Turing's answers to these questions are more or less summed up in the following

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### **Ten Project Proposals in Artificial Intelligence**

Ten Project Proposals in Artificial Intelligence Keld Helsgaun Artificial intelligence is the branch of computer science concerned with making computers behave like humans, ie, with automation of intelligent behavior Artificial intelligence includes game ...

### **2 INTELLIGENT AGENTS - EECS at UC Berkeley**

Artificial Intelligence: A Modern Approach by Stuart Russell and Peter Norvig, Intelligent Agents? agent percepts sensors actions effectors environment Figure 21 Agents interact with environments through sensors and effectors PERFORMANCE We use the term performance measure for the how—the criteria that determine how MEASURE

### **The Future of Artificial Intelligence**

The Future of Artificial Intelligence If you use technology today, a smartphone, a computer, or any connected electronic device, then you are bound to be using artificial intelligence as part of the embedded software of that technology Here are just a few commonplace examples: • Google search •

### **Artificial Intelligence: Graph Based Search Techniques**

Artificial Intelligence: Graph Based Search Techniques Presented by Michael Otte These slides were prepared with help from: “Artificial Intelligence, A Modern Approach” by Stuart Russell and Peter Norvig Michael Otte, University of Colorado at Boulder, 2007 Current applications to artificial intelligence