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~~Final Exam: Introduction to Artificial Intelligence: Solutions~~

This examination consists of eight basic questions (numbered 1-8) and three advanced (numbered A-C). There are no points awarded for the questions, but you can either give a correct answer, or fail.

~~Written examination-TIN172-DIT410-Artificial-Intelligence~~

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~~C05-402-Artificial-Intelligence~~

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~~15-381-Artificial-Intelligence~~

Past exam papers: Artificial Intelligence I. Solution notes are available for many past questions. They were produced by question setters, primarily for the benefit of the examiners. These are not model answers: there may be many other good ways of answering a given exam question! The solution notes for the most recent two year's worth of examinations are held back by the department and only made available to supervisors and other teaching staff (marked with).

~~Department of Computer Science and Technology: Past exam----~~

The third and final important domain for your AI-100 exam preparation deals with the implementation and monitoring of AI solutions. Candidates could expect around 25 to 30 percent of questions in the AI-100 exam from this domain. The subtopics that you can find in this domain are as follows. Implementation of AI workflow

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For example, if you were trying to compile the Fall 2013 Final, you would look for fal13_final.tex. Using any LaTeX editor or running pdflatex from the command line, the exam should compile. To compile the solutions, find the LaTeX file corresponding to the exam name appended with _solutions and compile the file from there. Editing Suggestions

~~Berkeley AI Materials~~

There are 48 pages in this final examination, including this one. In addition, tear-off sheets are provided at the end with duplicate drawings and data. As always, open book, open notes, open just about everything. 1 ; Quiz 1, Problem 1, Rule Systems (50 points)

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solution using an -admissible heuristic with fixed, known . Justify your answer. Solution: Option 1: keep popping after first goal G until you pop a node of $f(n) > f(G) +$. Option 2: use $h_0(n) = \max(h(n) - , 0)$.

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Artificial Intelligence Final Exam Solution Final Exam: Introduction to Artificial Intelligence: Solutions . Problem 1 (20 points) Explain briefly (2 or 3 sentences each) the difference between: A. Depth-first search and iterative deepening search. B. State space search and game tree evaluation. C. Top-down parsing and bottom-up parsing. D. A

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The AI-100 Designing and Implementing an Azure AI Solution certification exam tests and validates your expertise using the various services within the Microsoft Azure Artificial Intelligence (AI) portfolio. This exam is the requirement to earn the Microsoft Certified: Azure AI Engineer Associate certification. This certification is for Azure AI Engineers who use Cognitive Services, Machine Learning, and Knowledge Mining to architect and implement Microsoft AI solutions involving natural ...

~~AI-100-Designing-And-Implementing-An-Azure-AI-Solution----~~

Azure AI Engineers translate the vision from solution architects and work with data scientists, data engineers, IoT specialists, and software developers to build complete end-to-end solutions. A candidate for this exam should have knowledge and experience designing and implementing AI apps and agents that use Microsoft Azure Cognitive Services, Azure Bot Service, Azure Cognitive Search, and data storage in Azure.

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