

Applying Case Based Reasoning Techniques For Enterprise Systems The Morgan Kaufmann Series In Artificial Intelligence

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Applying Case Based Reasoning Techniques

Case-based reasoning (CBR) is an intelligent-systems method that enables information managers to increase efficiency and reduce cost by substantially automating processes such as diagnosis, scheduling and design.

Applying Case-Based Reasoning: Techniques for Enterprise ...

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Case-based reasoning explicitly includes past cases (through matching) to guide the decision making process (using analogically the recorded execution plans) and has an integrated learning ...

(PDF) Applying case-based reasoning techniques in GIS

In general, the case-based reasoning process entails: Retrieve- Gathering from memory an experience closest to the current problem. Reuse- Suggesting a solution based on the experience and adapting it to meet the demands of the new situation. Revise- Evaluating the use of the solution in the new ...

What is Case-Based Reasoning (CBR)? Definition from WhatIs.com

Emergent case-based reasoning applications. The Knowledge Engineering Review, 2005. R. Lopez De Mantaras. Download PDF Download Full PDF Package. This paper. A short summary of this paper. 37 Full PDFs related to this paper. Emergent case-based reasoning applications. Download.

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Case-based reasoning (CBR) research in artificial intelligence (see also Problem Solving and Reasoning: Case-based) is concerned with the use of remembered prior experiences in analyzing new situations and solving problems. The distinguishing characteristic of case-based reasoning is that prior experiences are stored as distinct histories or ' cases, ' in contrast to other AI reasoning frameworks where knowledge (however acquired) is integrated into a unified structure of logical rules ...

Case Based Reasoning - an overview | ScienceDirect Topics

Case-based reasoning has been formalized for purposes of computer reasoning as a four-step process: Retrieve: Given a target problem, retrieve from memory cases relevant to solving it. A case consists of a problem, its... Reuse: Map the solution from the previous case to the target problem. This may ...

Case-based reasoning - Wikipedia

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This state-of-the-art survey presents a coherent summary of research and development in case-based reasoning (CBR) undertaken in Germany in recent years. The book opens with a general introduction to CBR presenting the basic ideas and concepts, setting the terminology, and looking at CBR from some new points of view.

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The case-based reasoning engine is the reasoning system which allows designers to use archived cases to solve bearing design problem. Once domain knowledge has been used to build the case-base, organize memory, build indices, etc., the reasoning engine can execute searches based on the index scheme. The en-gine can also perform other reasoning processes, including case

APPLYING CASE-BASED REASONING TO MECHANICAL BEARING DESIGN

QUANTITATIVE REASONING CASE STUDY #1 Based on Chapters 5 & 6 Instructions: Case studies are designed to assist your working with consumers who are having difficulties and to improve your overall basic mathematical ability. This first case study has two parts and is intended to help you start the process of learning and teaching others. In your essay answers you must demonstrate evidence of ...

casestudy1.doc - QUANTITATIVE REASONING CASE STUDY #1 Based ...

5. An adaptation function for applying similar solutions to the case base. The CBR life cycle is usually a cyclical process, composed of the six ' REs ' as defined in Watson(2003)3. 1. RETrieve the most similar case(s). 2. REuse the case(s) to attempt to solve the problem. 3. REvise the proposed solution if necessary. 4.

Applying Case-Based Reasoning to the Game of Bridge

Case-based reasoning (CBR) is an intelligent-systems method that enables information managers to increase efficiency and reduce cost by substantially automating processes such as diagnosis, This book explains the principles of CBR by describing its origins and contrasting it with familiar information disciplines.

Applying case-based reasoning : techniques for enterprise ...

The objective of the study is the development of a case-based reasoning (CBR) system to help safety experts judge the completeness and consistency of Software Error Effect Analysis (SEEA). The purpose is to exploit historical SEEAs, which have already been carried out on approved safety-critical software, in order to assess SEEA of new software.

Application of Case-Based Reasoning to the safety ...

This paper focuses on applying the case-based reasoning approach to the irrigation scheduling system in grape farming. Meanwhile, a learning-based adaptation strategy is designed and implemented for improving the performance of the case-based reasoning system.

Applying case-based reasoning and a learning-based ...

Case-based reasoning (CBR) is a promising methodology for solving many complex engineering design problems. CBR employs past problem-solving experiences when solving new problems. This paper presents a case study of how to apply CBR to a specific engineering problem: mechanical bearing design.

A study in applying case-based reasoning to engineering ...

RETCBR applies these techniques to more general case-based reasoning problems. Introspective learning Introspective reasoning can also improve retrieval in case-based systems. As in reinforcement learning, introspective learners use a measure of current performance to determine whether the similarity metric needs altering.

Case-Based Reasoning - CiteSeerX

Product Information Case-based reasoning (CBR) is an intelligent-systems method that enables information managers to increase efficiency and reduce cost by substantially automating processes such as diagnosis, scheduling and design.

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