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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. A

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case-based reasoner works by matching new problems to "cases" from a historical database and then adapting successful solutions from the past to current situations.

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Applying Case-Based Reasoning - 1st Edition

Case-based reasoning (CBR) is an intelligent-systems method that enables

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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 :

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techniques for enterprise ...

This paper outlines an approach in applying artificial intelligence techniques to solve spatial problems. The approach consists of combining casebased reasoning with geographical information...

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For Enterprise Systems The reasoning techniques in GIS

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.

Case-Based Reasoning [Applying

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Case-Based Reasoning by Ian ...

Then, some key techniques including assembly case modelling, similar case retrieving, case based reasoning, and case base maintenance, etc., are explored thoroughly. To enhance the efficiency and quality of the reasoning process, genetic algorithm (GA) is designed and applied to automatically

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inferring of the reference assembly sequence.

Applying case-based reasoning in assembly sequence ...

For improving the current case-based reasoning approach, especially the solution revision part, this paper proposes a learning-based adaptation

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strategy by fully making use of the hidden information in the case base. Inspired by the feature vector representation, a revision task could be also considered as a situation and action pair.

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

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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 ...

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Case-based reasoning - Wikipedia

Applying case-based reasoning:

techniques for enterprise systems .

1998. Abstract. No abstract available.

Cited By. Umamageswari B and Kalpana

R Web Data Extraction from Retailers'

Site using Semantic Density and Case

Based Reasoning Proceedings of the

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**Applying case-based reasoning |
Guide books**

The Case-Based Reasoning (CBR) is an appropriate methodology to apply in diagnosis and treatment. Research in CBR is growing and there are short-

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coming, especially in the adaptation
mechanism.

(PDF) Case-Based Reasoning Applied to Medical Diagnosis ...

Textual Case-Based Reasoning and
Information Extraction may assist in
constructing Lessons Learned Systems
where the lessons are texts. For a

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For Enterprise Systems The particular lesson domain, developers first should identify the kinds of information needed to compare lessons. Information Extraction techniques may then be applied in at least three ways to help

Applying Textual Case-Based Reasoning and Information ...

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case-based reasoning systems derive a similarity function through interaction with their environment, they can adapt to user needs. RETCBR techniques let researchers apply case-based reasoning in domains where case similarity is difficult to define.

Case-Based Reasoning

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Case-based reasoning (CBR) is a paradigm of artificial intelligence and cognitive science that models the reasoning process as primarily memory based. Case-based reasoners solve new problems by retrieving stored 'cases' describing similar prior problem-solving episodes and adapting their solutions to fit new needs.

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Case Based Reasoning - an overview | ScienceDirect Topics

Case-based reasoning (CBR) is a technique that attempts to solve new problems by looking at the solutions to similar problems and using those to construct solutions to new problems¹. The success of CBR is directly tied to the

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notion of similar problems having similar solutions.

Applying Case-Based Reasoning to the Game of Bridge

resolutions of cases. This ideal condition for applying the technique of artificial intelligence called Case Based Reasoning (CBR) [26], where its purpose

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is to act as a human memory that stores the past experiences in their memory and when necessary, retrieving to decide what should resolution to make the new problem. Moreover, the systems of

Care Systematization in Pediatric Nursing Applying Case ...

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Recently, case-based reasoning (CBR) has recently gained great attention in the KM circle because of its ability to store and retrieve knowledge similar to human memory and to function as an organizational memory to preserve organizational knowledge.

The Application of Case-based

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Reasoning in Knowledge ...

Legal Reasoning Legal reasoning is a method of thought and argument used by lawyers and judges when applying legal rules to specific interactions among legal persons. Legal reasoning in the case of a court's ruling is found in the 'Discussion or Analysis' section of the judicial ruling.

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