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

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APPLYING CASE-BASED REASONING TO MECHANICAL ...

Foundation of Case-Based Reasoning Techniques The Case-Based Reasoning Cycle (1) precisely defines a methodology to build a CBR system for a given domain A case-based reasoning system can be viewed as a model which is a combination of a case-base and knowledge reasoning process modules These modules form a case-based reasoning shell, also

Applying Case-Based Reasoning to Code Understanding and ...

Applying Case-Based Reasoning to Code Understanding and Generation reviews the applicability of case-based reasoning (CBR) to code understanding and generation The paper suggests that case-based techniques are already common in code understanding and generation but are seldom labelled as CBR This paper briefly reviews the

APPLYING CASE-BASED REASONING TO EMAIL RESPONSE

(NLP) techniques, information extraction and text generation, to address such a task [Kosseim et al] In the second phase of the project, a combination of 1 By Forrester Research 2 By Gartner Group [Gar00] classification, question-answering and case-based reasoning were selected as

candidate techniques Classification techniques help in the

Applying case-based reasoning and multi-agent intelligent ...

Applying case-based reasoning and multi-agent intelligent system to context-aware comparative shopping Oh Byung Kwon*, Norman Sadeh ISRI, School of Computer Science, Carnegie Mellon University, 5000 Forbes Avenue, Pittsburgh, PA 15213, USA

MBRE ILE: How to Use Case-Based Reasoning to Teach Methods

show how, based on didactic work, we chose to represent the expert knowledge to be taught to the learner through Artificial Intelligence techniques We also describe how we adjusted the Case-Based Reasoning paradigm (CBR), derived from Artificial Intelligence, to teaching abstract knowledge based on problem classes

On Application of Case-Based Reasoning to Personalise Learning

Integration of Data Mining and Case-Based Reasoning (CBR) techniques is enough complex object for implementation However, recently there were many articles published where authors presented their ways to integrate these technologies Thus, algorithms are proposed (Wang et al, 2012), models and mechanisms for deci-

Applying Case-Based Reasoning to the Game of Bridge

Applying Case-Based Reasoning to the Game of Bridge This paper will explore the possibility of applying Case Base Reasoning to the game of Bridge and will discuss the problems that arise from trying to do so, while comparing Case Base Reasoning to other techniques used in Artificial Intelligence 2

A design of case-based decision making method by ES in ...

method based on a form model is more powerful and convenient Abstract—A case-based reasoning has emerged as an alternative to rule-based techniques for the expert system design This paper describes an application of case-based reasoning method to the expert system design for decision making With user's requirements, the

CASE-BASED DESIGN REVIEW - University of Auckland

Keywords: Case-Based Reasoning, Case-Based Design, Building, Experience 1 Introduction Case-Based Design (CBD) is the application of Case-Based Reasoning (CBR) to design; thus solving design problems by adapting solutions that were used to solve previous design problems Design is an ill-structured domain [Simon, 73] where knowledge required for

A Case Base Planning Approach for Dialogue Generation in ...

We apply case based reasoning techniques to build an intelligent authoring tool that can assist nontechnical users with authoring their own digital movies In this paper, we focus on generating dialogue lines between two characters in a movie story We use Darmok2, a case based planner, extended with a hierarchical plan adaptation module to

Innovations in Case-Based Reasoning Applications

Case-based reasoning (CBR) [Kolodner 1993, Aamodt 1994] is an Artificial In- telligence (AI) technique to support the capability of reasoning and learning in advanced decision support systems

TIME SERIES ANALYSIS AND PREDICTION USING CASE BASED ...

and prediction was solved by using Case Based Reasoning (CBR) technology Case-Based Reasoning has become successful technique for knowledge-based systems in different domains This promising technique is based on the use of previous experience in a form of cases so as to understand better

and solve new problems in a particular domain The

Applying Case-based Reasoning to Tactical Cognitive Sensor ...

Article Applying Case-based Reasoning to Tactical Cognitive Sensor Networks for Dynamic Frequency Allocation Jae Hoon Park 1, Won Cheol Lee 2,*, Joo Pyoung Choi 2, Jeung Won Choi 3 and Soo Bin Um 3 1 Department of Information and Telecommunication Engineering, Soongsil University, Seoul 06978, Republic of Korea; pjh901118@soongsilackr

Applying Textual Case-Based Reasoning and Information ...

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

Textual Reasoning in the Context of Conversational Case ...

case bases Proceedings of the Second International Conference on Case-Based Reasoning (pp 178-189) Providence, RI: Springer Watson, I (1997) Applying Case-Based Reasoning: Techniques for Enterprise Systems San Francisco: Morgan Kaufmann This article was processed using the I~TEX macro package with LLNCS style

IMPROVING CARE AT THE END OF LIFE: AN AUTOMATED ...

simulate the reasoning of medical experts, for example FLORENCE [2], a care planner for nurses, MEDIC [3] a case-based physician nd CASEY [4], a case-based diagnostician CBR is particularly effective in managing the implicit knowledge that specialized healthcare professionals gain through experience 2 APPLYING CASE-BASED REASONING

Applying Case Based Reasoning on Breast Cancer Data: Gaza ...

Applying Case Based Reasoning on Breast Cancer Data: Gaza Strip Case Study □□□ □□□□ □□□(□□□□□□□ □□□□□ □ □□□□□ □□ □□□□ □□□□□□ □□□□□ □□□□□ □□□□□)(By Shadia Y Baroud Supervised by Prof Alaa M Elhalees Prof of Computer Science A thesis submitted in partial fulfillment

Example-Based Learning in Computer-Aided STEM Education

Example-Based Learning in Computer-Aided STEM Education Sumit Gulwani Microsoft Research, Redmond, WA, USA sumitg@microsoftcom Abstract Human learning is often structured around examples Interestingly, example-based reasoning has also been heavily used in computer-aided programming In this article, we describe how techniques in-

Current Trends in the Integration of Case-Based Reasoning ...

In light of this emerging potential, both techniques can also be applied to help provide efficient and effective problem-solving solutions for other important fields Keywords: Case-Based Reasoning, Semantic Web, Ontology Introduction Of late, Case-Based Reasoning (CBR) technique, which is an important approach in the field of

Case-Based Goal-Driven Coordination of Multiple Learning ...

Case-Based Goal-Driven Coordination of Multiple Learning Agents 165 the environment Each RL agent performs decision making for all the units with a common set of actions For example, in an RTS game, it will assign one RL agent to control all footmen, which is ...