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Case-based reasoning is a methodology with a long tradition in

artificial intelligence that brings together reasoning and machine learning techniques to solve problems based on past experiences or cases. Given a problem to be solved, reasoning involves the use of methods to retrieve similar past cases in order to reuse their solution for the problem at hand.

Case-Based Reasoning: A Concise Introduction | Synthesis ...

The aim of this book is to present a concise introduction to case-based reasoning providing the essential building blocks for the design of case-based reasoning systems, as well as to bring together the main research lines in this field to encourage students to solve current CBR challenges.

Case-Based Reasoning: A Concise

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Case-Based Reasoning

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 (CBR) is an experience-based approach to solving new problems by adapting previously successful solutions to similar problems. Addressing memory, learning, planning and problem solving, CBR provides a foundation for a new technology of intelligent

computer systems that can solve problems and adapt to new situations.

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

Case-based reasoning means using old experiences to understand and solve new problems. In case-based reasoning, a reasoner remembers a previous situation similar to the current one and uses that to solve the new problem. Case- based reasoning can mean adapting old solutions to meet new demands; using old

An Introduction to Case-Based Reasoning*

Case-based reasoning, broadly construed, is the process of solving new problems based on the solutions of similar past problems. An auto mechanic who fixes an engine by

recalling another car that exhibited similar symptoms is using case-based reasoning. A lawyer who advocates a particular outcome in a trial based on legal precedents or a judge who creates case law is using case-based reasoning. So, too, an engineer copying working elements of nature, is treating nature as a database of solutions

Case-based reasoning - Wikipedia

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