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(Dr. Torrey Osinski DVM)

CASE-BASED REASONING AND ITS IMPLICATIONS FOR DYNAMIC SCHEDULING OF STEEL PRODUCTION APPLICATION

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Pages Number: 126 Publisher: Beijing Normal University Press Pub. Date :2010-12-01. In order to further study the effective dynamic scheduling scheme. summarized the problem of dynamic scheduling of steel production types. characteristics; from the application of theory and practice of research methods in the field. specifically introduced model-based . intelligent. human-computer interaction methods. and analysis of cross-combination between the various methods the way; further study engineering implementation model proposed dynamic scheduling of steel production and comprehensive integration of the Trinity model. Summarizes the basic theory of CBR method. in the traditional CBR system based on a proposed two-tier system to achieve system stability CBR. Framework of how to describe the use of dynamic scheduling of steel production in the case; the introduction of the ideology of case clustering decision tree. using the nearest neighbor case matching method to achieve; the use of cases adjust the rule set adjustment. and maintenance of a basic form of case. BP network was proposed based on the case of multi-matching technology. describes the BP network topology and implementation steps; proposed a modified Delphi method based on an algorithm to determine the output data set; shows the BP network based on multi-case matching technical framework. Based on rough set theory of the case attribute reduction technology to nuclear as the starting point. an improved discernibility matrix based on the properties of the smallest reduction methods; for continuous attributes. a sensitivity based on the discrete approximation accuracy algorithm. The technology used to eliminate redundant information and improve the efficiency of matching cases. Summarizes the major cases of CBR adjustment methods to fuzzy set theory as a starting point. the main case is proposed and proved...

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