

The book aims to merge Computational Intelligence with Data Mining, which are both hot topics of current research and industrial development, Computational Intelligence, incorporates techniques like data fusion, uncertain reasoning, heuristic search, learning, and soft computing. Data Mining focuses on unscrambling unknown patterns or structures in very large data sets. Under the headline Discovering Structures in Large Databases the book starts with a unified view on "Data Mining and Statistics" A System Point of View. Two special techniques follow: "Subgroup Mining", and "Data Mining with Possibilistic Graphical Models". Data Fusion and Possibilistic or Fuzzy Data Analysis is the next area of interest. An overview of possibilistic logic, nonmonotonic reasoning and data fusion is given, the coherence problem between data and non-linear fuzzy models is tackled, and outlier detection based on learning of fuzzy models is studied. In the domain of Classification and Decomposition adaptive clustering and visualisation of high dimensional data sets is introduced. Finally, in the section Learning and Data Fusion learning of special multi-agents of virtual soccer is considered. The last topic is on data fusion based on stochastic models.

Principles and Methods of Psychology, Federalist Papers: The Best Argument for the Constitution, Contributions to Mental Pathology, Infertility: Diagnosis, Management and IVF, Basics Of Winning Chess, Decision-Making Activities (Glencoe Teen Health Course 1),

PDF This paper is aimed to give a comprehensive view about the links between computational intelligence and data mining. Further, a case.

Computational Intelligence in Data Mining - Volume 3: Proceedings of the International Conference on CIDM, December In this paper, we explore the interdependent roles of computational intelligence, data mining, and machine learning. We explain how these three seemingly i. This paper is aimed to give a comprehensive view about the links between computational intelligence and data mining. Further, a case study is also given in . 4th International Conference on. Computational Intelligence in Data Mining. (ICCIDM) torispelling.com [DATE: NOVEMBER]. ***Organized By .

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