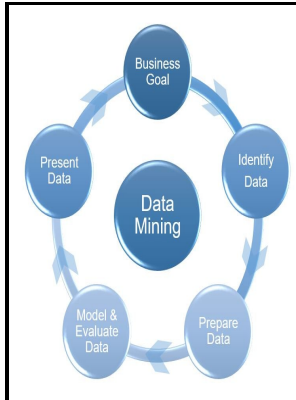


Data mining and medical knowledge management - cases and applications

Information Science Reference - Data Mining and Medical Knowledge Management: Cases and Applications: 9781605662183: Computer Science & IT Books



Description: -

-

Risk Assessment -- Case Reports
Information Storage and Retrieval -- methods -- Case Reports
Computational Biology -- methods -- Case Reports
Medical Informatics -- methods -- Case Reports
Data mining -- Case studies
Medicine -- Data processing -- Case studies
Data mining and medical knowledge management - cases and applications
-Data mining and medical knowledge management - cases and applications

Notes: Includes bibliographical references and index.

This edition was published in 2009



Filesize: 23.74 MB

Tags: #Data #Mining #Applications #and #Use #Cases

Data Mining and Medical Knowledge Management: Cases and Applications: 9781605662183: Computer Science & IT Books

Data mining technologies can benefit health care organizations by grouping patients with similar types of diseases or health issues.

Top 20 Examples and Applications of Big Data in Healthcare

Effective transfer of tacit knowledge generally requires extensive personal contact and trust.

Data Mining And Medical Knowledge Management Cases And Applications PDF Book

Possible applications of this approach include separation of different signal components for feature extraction in the field of EEG signal processing, adaptive segmentation, epileptic spike detection, and long-term EEG monitoring evaluation of patients in a coma. Chapter 10 deals with the problem of quality assessment of medical Web sites.

How does data mining help healthcare?

While DM focuses on the extraction of patterns, information, and ultimately knowledge from data Giudici, 2003; Fayyad et al.

Related Books

- [Universe on a T-shirt - the quest for the theory of everything](#)
- [Computers in manufacturing](#)
- [Zirids of Granada.](#)
- [Sixth form colleges - an introduction.](#)
- [Peyote.](#)