Data Warehousing and Mining: Concepts, Methodologies, Tools, and Applications

John Wang
Montclair State University, USA
19 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the product's webpage: www.igi-global.com/chapter/hybrid-query-data-qodering-fast/7697?camid=4v1

This title is available in InfoSci-Books, InfoSci-Database Technologies, Business-Technology-Solution, Library Science, Information Studies, and Education, InfoSci-Library Information Science and Technology. Recommend this product to your librarian: www.igi-global.com/e-resources/library-recommendation/?id=1

Related Content

Multiclass Molecular Classification

Discovering Frequent Embedded Subtree Patterns from Large Databases of Unordered Labeled Trees

Subsequence Time Series Clustering

General Model for Data Warehouses
Michel Schneider (2005). Encyclopedia of Data Warehousing and Mining (pp. 523-528). www.igi-global.com/chapter/general-model-data-warehouses/10653?camid=4v1a