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

John Wang
Montclair State University, USA
6 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/data-mining-incomplete-data/7819?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

Efficient Computation of Data Cubes and Aggregate Views
www.igi-global.com/chapter/efficient-computation-data-cubes-aggregate/10634?camid=4v1a

Synthesis with Data Warehouse Applications and Utilities
www.igi-global.com/chapter/synthesis-data-warehouse-applications-utilities/10759?camid=4v1a

Feature Extraction/Selection in High-Dimensional Spectral Data
www.igi-global.com/chapter/feature-extraction-selection-high-dimensional/10921?camid=4v1a

Resource Allocation in Wireless Networks
www.igi-global.com/chapter/resource-allocation-wireless-networks/10734?camid=4v1a