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Graph-Based Clustering and Data Visualization Algorithms

Reviews distance-, neighborhood- and topology-based dimensionality reduction methods, and introduces new graph-based visualization algorithms The book is aimed primarily at researchers, practitioners, and professionals in graph theory and clustering, but it is also accessible to graduate students in electrical, chemical, and process engineering.

Graph-Based Clustering and Data Visualization Algorithms ...

This work presents a data visualization technique that combines graph-based topology representation and dimensionality reduction methods to visualize the intrinsic data structure in a low-dimensional vector space. The application of graphs in clustering and visualization has several advantages. A

Graph-based clustering and data visualization algorithms ...

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Agnes Vathy-Fogarassy (Author of Graph-Based Clustering ...

Agnes Vathy-Fogarassy is the author of Graph-Based Clustering and Data Visualization Algorithms (4.50 avg rating, 2 ratings, 0 reviews, published 2013)

Graph-Based Clustering and Data Visualization Algorithms ...

This text describes clustering and visualization methods that are able to utilize information hidden in these graphs, based on the synergistic combination of clustering, graph-theory, neural networks, data visualization, dimensionality reduction, fuzzy methods, and topology learning. The work contains numerous examples to aid in the understanding and implementation of the proposed algorithms

Graph based clustering and data visualization algorithms ...

The following Matlab project contains the source code and Matlab examples used for graph based clustering and data visualization algorithms. This Matlab package is written

specifically for the book gnes Vathy-Fogarassy and J nos Abonyi: Graph-based clustering and data visualization algorithms

Graph-Based Clustering and Data Visualization Algorithms ...

A graph of important edges (where edges characterize relations and weights represent similarities or distances) provides a compact representation of the entire complex data set. This text describes clustering and visualization methods that are able to utilize information hidden in these graphs, based on the synergistic combination of clustering, graph-theory, neural networks, data

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Geometry-Based Edge Clustering for Graph Visualization

can be generated at different levels of detail either manually or automatically based on underlying graph patterns. Users can further Users can further interact with the edge-clustering results through several advanced visualization techniques such as color and opacity enhancement.