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Data Mining: Concepts and Techniques, - Jiawei Han

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Han Data Mining Concepts and Techniques 3rd Edition

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The major dimensions of data mining are data, knowledge, technologies, and applications. The book focuses on fundamental data mining concepts and techniques for discovering interesting patterns from data in various applications. Prominent techniques for developing effective, efficient, and scalable data mining tools are focused on.

Data Mining: Concepts and Techniques | ScienceDirect

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Data Mining: Concepts and Techniques provides the concepts and techniques in processing gathered data or information, which will be used in various applications. Specifically, it explains data mining and the tools used in discovering knowledge from the collected data. This book is referred as the knowledge discovery from data (KDD).

Data Mining: Concepts and Techniques - 3rd Edition

Berkeley Electronic Press Selected Works. Jiawei Han, Micheline Kamber and Jian Pei. 2012- Data Mining. Concepts and Techniques, 3rd Edition.pdf.

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GitHub - Jimachin/Data-Mining-Concepts-and-Techniques ...

Concepts and Techniques, 3rd Edition. Data Mining. Concepts and Techniques, 3rd Edition. Jiawei Han, Micheline Kamber, Jian Pei. The increasing volume of data in modern business and science calls for more complex and sophisticated tools. Although advances in data mining technology have made extensive data collection much easier, it's still always evolving and there is a constant need for new techniques and tools that can help us transform this data into useful information and knowledge.

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A broad range of topics are covered, from an initial overview of the field of data mining and its fundamental concepts, to data preparation, data warehousing, OLAP, pattern discovery and data classification. The final chapter describes the current state of data mining research and active research areas.

Data Mining: Concepts and Techniques: Han, Jiawei, Kamber ...

Data Mining: Concepts and Techniques Jiawei Han, Micheline Kamber Our ability to generate and collect data has been increasing rapidly. Not only are all of our business, scientific, and government transactions now computerized, but the widespread use of digital cameras, publication tools, and bar codes also generate data.

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Instead, data mining involves an integration, rather than a simple transformation, of techniques from multiple disciplines such as database technology, statistics, machine learning, high-performance computing, pattern recognition, neural networks, data visualization, information retrieval, image and signal processing, and spatial data analysis.

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