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Data Mining Concepts \u0026amp; Techniques Introduction to Data Mining

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Not only does the third of edition of Data Mining: Concepts and Techniques continue the tradition of equipping you with an understanding and application of the theory and practice of discovering patterns hidden in large data sets, it also focuses on new, important topics in the field: data warehouses and data cube technology, mining stream, mining social networks, and mining spatial, multimedia and other complex data.

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Conclusion-Data Mining Concepts and Techniques Data mining is a way for tracking the past data and make future analysis using it.

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Data Mining: Concepts and Techniques, The Morgan Kaufmann Series in Data Management Systems, Jim Gray, Series Editor. Morgan Kaufmann Publishers, August 2000. 550 pages.

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Data Mining Techniques. 1. Classification: This analysis is used to retrieve important and relevant information about data, and metadata. This data mining method helps to ... 2.

Data Mining Tutorial: Process, Techniques, Tools, EXAMPLES

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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Data Mining: Concepts and Techniques

Data Mining Techniques Data mining includes the utilization of refined data analysis tools to find previously unknown, valid patterns and relationships in huge data sets. These tools can incorporate statistical models, machine learning techniques, and mathematical algorithms, such as neural networks or decision trees.

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This book explores the concepts and techniques of data mining, a promising and flourishing frontier in data and information systems and their applications. Data mining, also popularly referred to as knowledge discovery from data (KDD), is the automated or convenient extraction of patterns representing knowledge implicitly stored or catchable in

large databases, data warehouses, the Web, other massive information repositories, or data streams.

Data Mining: Concepts and Techniques

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Data mining is based on artificial intelligence, machine learning, pattern recognition, statistics, database and visualization technologies, and the main aim of the data mining process is to...

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The concepts and techniques presented in this book focus on such data. Data mining can also be applied to other forms of data (e.g., data streams, ordered/sequence data, graph or networked data, spatial data, text data, multimedia data, and the WWW). We present an overview of such data in Section 1.3.4.

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