

Discovering Knowledge In Data An Introduction To Data Mining 2nd Edition

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The powerful black box data mining software now available can produce disastrously misleading results unless applied by a skilled and knowledgeable analyst. Discovering Knowledge in Data: An Introduction to Data Mining provides both the practical experience and the theoretical insight needed to reveal valuable information hidden in large data sets.

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The field of data mining lies at the confluence of predictive analytics, statistical analysis, and business intelligence. Due to the ever-increasing complexity and size of data sets and the wide range of applications in computer science, business, and health care, the process of discovering knowledge in data is more relevant than ever

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The reader will "learn data mining by doing data mining". By adding chapters on data modelling preparation, imputation of missing data, and multivariate statistical analysis, Discovering Knowledge in Data, Second Edition remains the eminent reference on data mining. The second edition of a highly praised, successful reference on data mining, with thorough coverage of big data applications, predictive analytics, and statistical analysis.

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Discovering Knowledge in Data: An Introduction to Data ...

Data mining is a process that uses statistical techniques, mathematics, artificial intelligence and machine learning to extract and identify useful information and related knowledge from various...

Discovering Knowledge in Data: An Introduction to Data ...

Author: Larose, Daniel T.

X-Files

What is Knowledge Discovery? Some people don't differentiate data mining from knowledge discovery while others view data mining as an essential step in the process of knowledge discovery. Here is the list of steps involved in the knowledge discovery process – Data Cleaning – In this step, the noise and inconsistent data is removed.

Data Mining - Knowledge Discovery - Tutorialspoint

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Discovering Knowledge in Data: An Introduction to Data Mining provides both the practical experience and the theoretical insight needed to reveal valuable information hidden in large data sets. Employing a "white box" methodology and with real-world case studies, this step-by-step guide walks readers through the various algorithms and ...

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to data mining, is to apply instead a white-box methodology, which emphasizes an understanding of the algorithmic and statistical model structures underlying the software. Discovering Knowledge in Data applies this white-box approach by: Walking the reader through the various algorithms

DANIEL T. LAROSE

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KDD refers to the overall process of discovering useful knowledge from data. It involves the evaluation and possibly interpretation of the patterns to make the decision of what qualifies as knowledge. It also includes the choice of encoding schemes, preprocessing, sampling, and projections of the data prior to the data mining step.

KDD Process/Overview

The field of data mining lies at the confluence of predictive analytics, statistical analysis, and business intelligence. Due to the ever-increasing complexity and size of data sets and the wide range of applications in computer science, business, and health care, the process of discovering knowledge in data is more relevant than ever before.

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The premier technical publication in the field, Data Mining and Knowledge Discovery is a resource collecting relevant common methods and techniques and a forum for unifying the diverse constituent research communities.

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