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Tan, Steinbach & Kumar, Introduction to Data
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Chapter 1 Introduction to Data Mining

Syllabus: What is Data Mining; Kind of
patterns to be mined; Technologies used;

Major issues in Data Mining What is Data

Mining: Data mining, the extraction of hidden
predictive information from large databases,
is a powerful new technology with great

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potential to help companies focus on the most important information in their data warehouses.

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Introduction to Data Mining presents fundamental concepts and algorithms for those learning data mining for the first time. Each major topic is organized into two chapters, beginning with basic concepts that provide necessary background for understanding each data mining technique, followed by more advanced concepts and algorithms.

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Data Mining

Softcover. New. 20 x 25 cm. Introduction to Data Mining is a comprehensive book for computer science undergraduates and professionals taking up a course in the computational process of discovering patterns in large sets of data. The book introduces students to the concepts of data mining, covering practical and theoretical aspects of the subject.

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Jiawei Han and Micheline Kamber, "Data Mining: Concepts and Techniques", Second Edition, 2006 ! Pang-Ning Tan, Michael Steinbach, and Vipin Kumar, "Introduction to Data Mining", Pearson Addison Wesley, 2008, ISBN: 0-32-134136-7. Project ! During Lab hours ! The project will be divided into small tasks, a new task every week ! The ...

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first academic introduction to data mining. The book's strengths are that it does a good job covering the field as it was around the 2008-2009 timeframe. Included are discussions of exploring data, classification, clustering, association analysis, cluster analysis, and anomaly detection.

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Errata (March 25, 2006) Webpage ...

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Description. For courses in data mining and
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Introduction to Data Mining, 2nd Edition,
gives a comprehensive overview of the
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and is designed to be useful to students,
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Introduction To Data Mining Vipin
Avoiding False Discoveries: A completely new

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addition in the second edition is a chapter on how to avoid false discoveries and produce valid results, which is novel among other contemporary textbooks on data mining. It supplements the discussions in the other chapters with a discussion of the statistical concepts (statistical significance, p-values, false discovery rate, permutation testing ...

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