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Introduction to Data Mining - University of Minnesota

Instructor Solutions Manual for Introduction to Data Mining. Pang-Ning Tan, Michigan State University. Michael Steinbach, University of Minnesota

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Some details about MDL and Information Theory can be found in the book " Introduction to Data Mining " by Tan, Steinbach, Kumar (chapters 2,4). Lecture 8b: Clustering Validity, Minimum Description Length (MDL), Introduction to Information Theory, Co-clustering using MDL. (ppt,pdf)

CS059 - Data Mining -- Slides

Introduction to Data Mining (2nd Edition) Pang-Ning Tan, Michael Steinbach, Anuj Karpatne, Vipin Kumar Addison Wesley, ISBN-13: 978-0133128901 Instructor Resources (including sample chapters) Table of Content (2nd Edition)

Welcome to Pang-Ning Tan's Web page

We used this book in a class which was my 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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Introduction to Data Mining, Second Edition, is intended for use in the Data Mining course. Introduction to Data Mining presents fundamental concepts and algorithms for those learning data mining for the first time. Each concept is explored thoroughly and supported with numerous examples. The text requires only a modest background in mathematics.