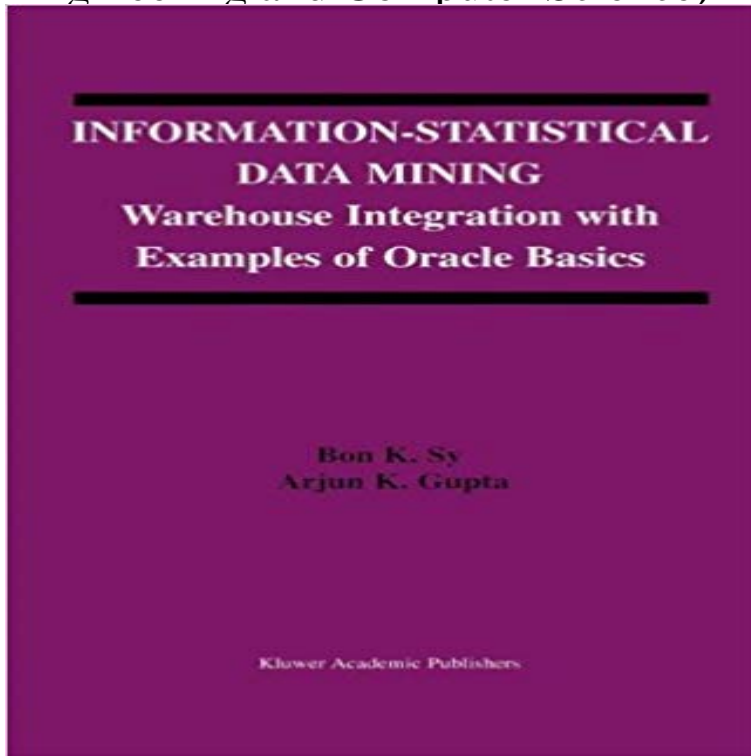


Information-Statistical Data Mining: Warehouse Integration with Examples of Oracle Basics (The Springer International Series in Engineering and Computer Science)



Information-Statistical Data Mining: Warehouse Integration with Examples of Oracle Basics is written to introduce basic concepts, advanced research techniques, and practical solutions of data warehousing and data mining for hosting large data sets and EDA. This book is unique because it is one of the few in the forefront that attempts to bridge statistics and information theory through a concept of patterns. Information-Statistical Data Mining: Warehouse Integration with Examples of Oracle Basics is designed for a professional audience composed of researchers and practitioners in industry. This book is also suitable as a secondary text for graduate-level students in computer science and engineering.

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Computer Science. A statistical causal model for the assessment of dysarthric speech and the utility of computer-based speech recognition. BK Sy, DM Information-statistical data mining: Warehouse integration with examples of Oracle basics. BK Sy BK Sy. International Workshop on Machine Learning and Data Mining in Pattern , 2005.