



Next Generation of Data-Mining Applications

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- * This book presents the next generation of data mining applications based on state-of-the-art methodologies and techniques for analyzing enormous quantities of raw data in high-dimension
- * Each chapter describes the data mining development process, results, and experiences with new data mining tools and techniques
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With its coverage of the most advanced applications, Next Generation of Data–Mining Applications is essential reading for all researchers working in data mining or who are tasked with making sense of an ever–growing quantity of data. The publication also serves as an excellent textbook for upper–level undergraduate and graduate courses in computer science, information management, and statistics. About the Author

MEHMED M. KANTARDZIC, PhD, is Associate Professor and Director of the Data Mining Laboratory at the University of Louisville. He is the author of five books in data mining, including Data Mining: Concepts, Models, Methods, and Algorithms (Wiley–IEEE Press), and has published more than 120 articles in refereed journals and conference proceedings. JOZEF ZURADA, PhD, is an associate professor at the University of Louisville. He is the coauthor of Knowledge Discovery for Business Information Systems and has published numerous articles in refereed journals and conference proceedings.

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