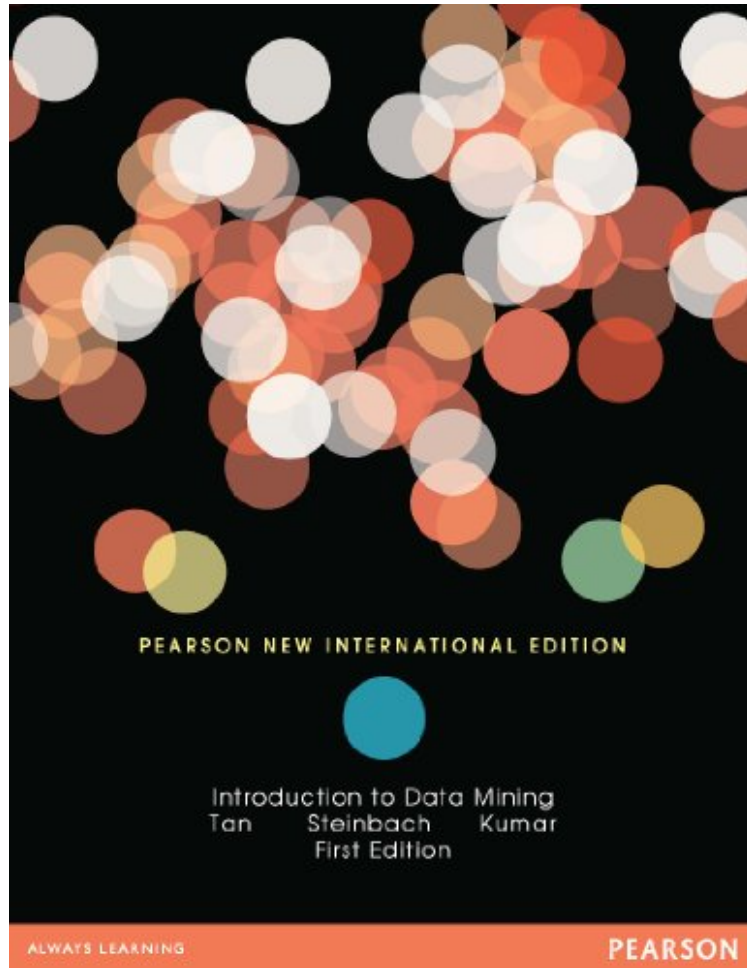


(Mobile pdf) Introduction to Data Mining: Pearson New International Edition

Introduction to Data Mining: Pearson New International Edition

Von Pang-Ning Tan, Michael Steinbach, Vipin Kumar
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Von Pang-Ning Tan, Michael Steinbach, Vipin Kumar : Introduction to Data Mining: Pearson New International Edition before purchasing it in order to gauge whether or not it would be worth my time, and all praised Introduction to Data Mining: Pearson New International Edition:

Kundenrezensionen Hilfreichste Kundenrezensionen 0 von 0 Kunden fanden die folgende Rezension hilfreich. Great overview Von Beebear I did some internet research and found this book to be highly recommended. I fully agree. It is a very good introduction to various methods of machine learning. The explanations are very easy to follow while that book is not chatty. After each chapter there is a long list of bibliography reference. However, this introduction itself doesn't go into much algorithmic details. 1 von 1 Kunden fanden die folgende Rezension hilfreich. Good content, bad structure Von Eliwood I have to use this book for my study. It shows lots of examples for data mining (or Big Data). That's nice. But the structure is the worst I've ever seen in a study book. Only a list showing the labels of the main chapters - that's it. The glossary sums up lists of page numbers (for some concepts there are 40 pages the reader has to

scan!). The content of the glossary is bad as well: including an entry as e.g. the word "with", or "vector" ! A glossary is for key words - not for simple words of the language!

Kurzbeschreibung 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. 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. **Quotes** This book provides a comprehensive coverage of important data mining techniques. Numerous examples are provided to lucidly illustrate the key concepts. -Sanjay Ranka, University of Florida In my opinion this is currently the best data mining text book on the market. I like the comprehensive coverage which spans all major data mining techniques including classification, clustering, and pattern mining (association rules). -Mohammed Zaki, Rensselaer Polytechnic Institute **Kurzbeschreibung** 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. 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. **Quotes** This book provides a comprehensive coverage of important data mining techniques. Numerous examples are provided to lucidly illustrate the key concepts. -Sanjay Ranka, University of Florida In my opinion this is currently the best data mining text book on the market. I like the comprehensive coverage which spans all major data mining techniques including classification, clustering, and pattern mining (association rules). -Mohammed Zaki, Rensselaer Polytechnic Institute **Synopsis** 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. 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. **Quotes** This book provides a comprehensive coverage of important data mining techniques. Numerous examples are provided to lucidly illustrate the key concepts. -Sanjay Ranka, University of Florida In my opinion this is currently the best data mining text book on the market. I like the comprehensive coverage which spans all major data mining techniques including classification, clustering, and pattern mining (association rules). -Mohammed Zaki, Rensselaer Polytechnic Institute