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problem, optimal Bayes decision rule, the nearest neighbor rule, kernel rules, neural networks, support vector machines, and boosting. Appendices throughout the book explore the relationship between the discussed material and related topics from mathematics, philosophy, psychology, and statistics, drawing insightful connections between problems in these areas and statistical learning theory. All chapters conclude with a summary section, a set of practice questions, and a reference sections that supplies historical notes and additional resources for further study. An Elementary Introduction to Statistical Learning Theory is an excellent book for courses on statistical learning theory, pattern recognition, and machine learning at the upper-undergraduate and graduate levels. It also serves as an introductory reference for researchers and practitioners in the fields of engineering, computer science, philosophy, and cognitive science that would like to further their knowledge of the topic.

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using illustrative examples in addition to the formal definitions, theorems, and proofs. Based on the authors' lecture notes, this student-oriented, self-contained book maintains a proper balance between the clarity and rigor of exposition. In a few cases, the authors present a "sketched" version of a proof, explaining its main ideas rather than giving detailed technical mathematical and probabilistic arguments. Chapters and sections marked by asterisks contain more advanced topics and may be omitted. A special chapter on linear models shows how the main theoretical concepts can be applied to the well-known and frequently used statistical tool of linear regression. Requiring no heavy calculus, simple questions throughout the text help students check their understanding of the material. Each chapter also includes a set of exercises that range in level of difficulty.

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This Third Edition provides a solid and well-balanced introduction to probability theory and mathematical statistics. The book is divided into three parts: Chapters 1-6 form the core of probability fundamentals and foundations; Chapters 7-11 cover statistics inference; and the remaining chapters focus on special topics. For course sequences that separate probability and mathematics statistics, the first part of the book can be used for a course in probability theory, followed by a course in mathematical statistics based on the second part, and possibly, one or more chapters on special topics. The book contains over 550 problems, 350 worked-out examples, and 200 side notes for reader reference. Numerous figures have been added to illustrate examples and proofs, and answers to select problems are now included. Many parts of the book have undergone substantial rewriting, and the book has also been reorganized. Chapters 6 and 7 have been interchanged to emphasize the role of asymptotics in statistics, and the new Chapter 7 contains all of the needed basic material on asymptotics. Chapter 6 also includes new material on resampling, specifically bootstrap. The new Further Results chapter includes some estimation procedures such as M-estimates and bootstrapping. A new chapter on regression analysis has also been added and contains sections on linear regression, multiple regression, subset regression, logistic regression, and Poisson regression.

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