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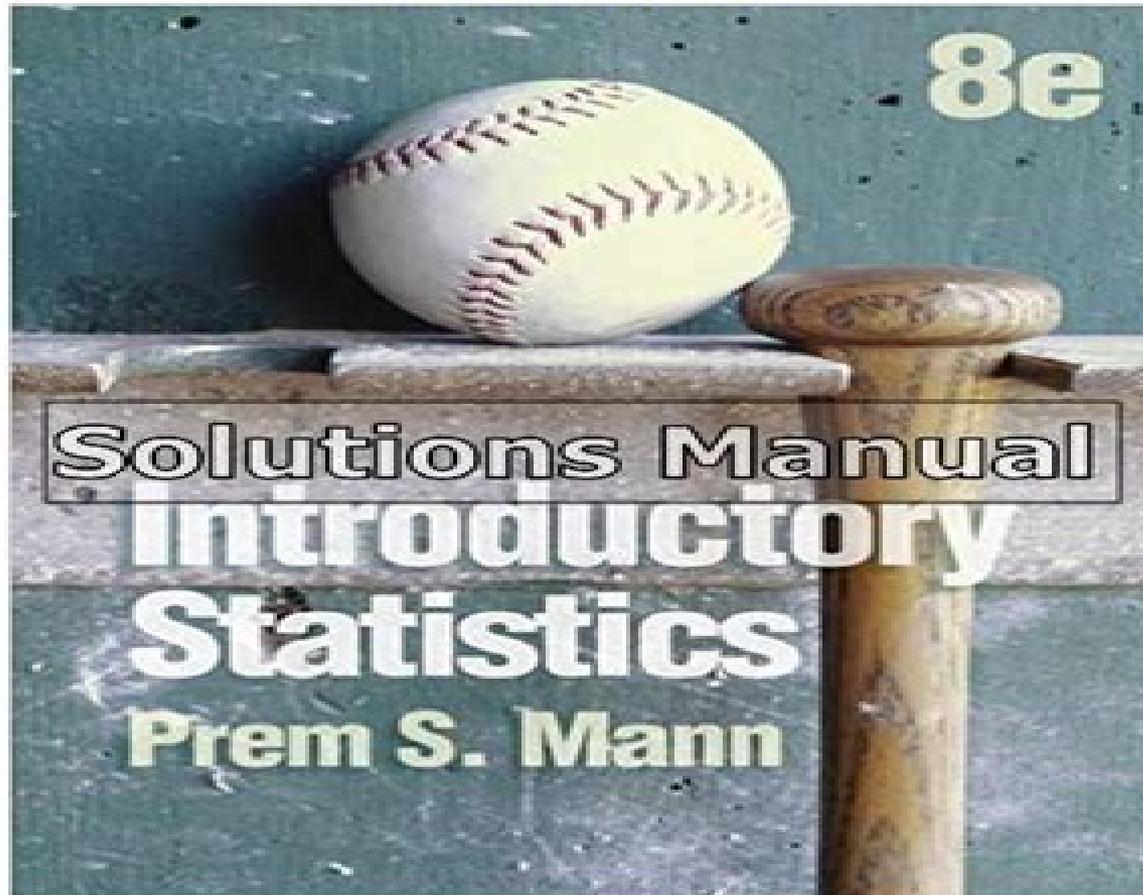
Introductory Statistics 8th Edition

Adam E.M. Eltorai,Jeffrey A. Bakal,Maleeha Ahmad

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level to accommodate readers who have limited training in the theory of statistics A substantial number of case studies and numerical illustrations using the R software package are provided for the benefit of motivated beginners who want to get a head start in analytics as well as for experts on the job who will benefit by using this text as a reference book The book is comprised of 12 chapters The first chapter focuses on business analytics along with its emergence and application and sets up a context for the whole book The next three chapters introduce R and provide a comprehensive discussion on descriptive analytics including numerical data summarization and visual analytics Chapters five through seven discuss set theory definitions and counting rules probability random variables and probability distributions with a number of business scenario examples These chapters lay down the foundation for predictive analytics and model building Chapter eight deals with statistical inference and discusses the most common testing procedures Chapters nine through twelve deal entirely with predictive analytics The chapter on regression is quite extensive dealing with model development and model complexity from a user s perspective A short chapter on tree based methods puts forth the main application areas succinctly The chapter on data mining is a good introduction to the most common machine learning algorithms The last chapter highlights the role of different time series models in analytics In all the chapters the authors showcase a number of examples and case studies and provide guidelines to users in the analytics field   **McGraw-Hill Concise Encyclopedia of Science and Technology, Sixth Edition** McGraw-Hill Education,2009-06-10 Publisher s Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product A major revision of this classic encyclopedia covering all areas of science and technology the McGraw Hill Concise Encyclopedia of Science and Technology Sixth Edition is prepared for students professionals and general readers seeking concise yet authoritative overviews of topics in all major fields in science and technology The McGraw Hill Concise Encyclopedia of Science and Technology Sixth Edition satisfies the needs of readers for an authoritative comprehensive reference work in a relatively compact format that provides the breadth of coverage of the McGraw Hill Encyclopedia of Science Technology 10th Edition Written in clear nonspecialist language understandable to students and general readers yet with sufficient depth for scientists educators and researchers this definitive resource provides 7100 concise articles covering disciplines of science and technology from acoustics to zoology Extensively revised content with new and rewritten articles Current and critical advances in fast developing fields such as biomedical science chemistry computing and information technology cosmology environmental science nanotechnology telecommunications and physics More than 1600 two color illustrations 75 full color plates Hundreds of tables and charts 1300 biographical sketches of famous scientists Index containing 30 000 entries Cross references to related articles Appendices including bibliographies and useful data McGraw Hill Professional science reference products are supported by MHEST com a website offering updates to articles periodic special features on important scientific topics multimedia content and other features enriching the reader s experience We encourage readers to

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readable format With this book you ll learn Why exploratory data analysis is a key preliminary step in data science How random sampling can reduce bias and yield a higher quality dataset even with big data How the principles of experimental design yield definitive answers to questions How to use regression to estimate outcomes and detect anomalies Key classification techniques for predicting which categories a record belongs to Statistical machine learning methods that learn from data Unsupervised learning methods for extracting meaning from unlabeled data

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