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this well loved textbook covers all of the key quantitative methods needed to solve everyday business problems presented in a highly accessible and concise manner les oakshott s clear and friendly writing style guides students from basic statistics through to advanced topics such as hypothesis testing and time series as well as operational research techniques such as linear programming and inventory management step by step instructions and accompanying activities will help students to practice and gain confidence in carrying out techniques the book s coverage is fully grounded within the real world of business real life case studies open every chapter and numerous examples throughout demonstrate why quantitative techniques are needed for a business to be successful an ideal textbook for undergraduate students of business management and finance it is also suitable for mba students and postgraduates accompanying online resources for this title can be found at bloomsburyonlineresources.com essential quantitative methods 7e these resources are designed to support teaching and learning when using this textbook and are available at no extra cost

in the forthcoming decades eurasia will be a place of new growth and prosperity china is rapidly

increasing international infrastructure investments such as stimulating the one belt one road programme or the belt and road initiative which will serve different european cities this book covers block trains intermodal and multimodal transport piggyback transport single wagon transport and other types of freight traffic offering an up to date eurasian perspective filled with many cases and models with software re creating the real world that help the reader to understand the dynamics of the unprecedented changes that have taken place in logistics and supply chain management the simulation process and systems approach are described in a simple and step by step format allowing the reader to build models from scratch through the basics and essential concepts detailed here even complete beginners will be able to quickly grasp the idea of the usability of a dynamic systems approach for managing eurasian intermodal supply chains

written in simple language with relevant examples statistical methods in biology design and analysis of experiments and regression is a practical and illustrative guide to the design of experiments and data analysis in the biological and agricultural sciences the book presents statistical ideas in the context of biological and agricultural sciences to which they are being applied drawing on relevant examples from the authors experience taking a practical and intuitive approach the book only uses mathematical formulae to formalize the methods where necessary and appropriate the text features extended discussions of examples that include real data sets arising from research the authors analyze data in detail to illustrate the use of basic formulae for simple examples while using the genstat statistical package for more complex examples each chapter offers instructions on how to obtain the example analyses in genstat and r by the time you reach the end of the book and online material you will have gained a clear appreciation of the importance of a statistical approach to the design of your experiments a sound understanding of the statistical methods used to analyse data obtained from designed experiments and of the regression approaches used to construct simple models to describe the observed response as a function of explanatory variables sufficient knowledge of how to use one or more statistical packages to analyse data using the approaches described and most importantly an appreciation of how to interpret the results of these statistical analyses in the context of the biological or agricultural science within which you are working the book concludes with a guide to practical design and data analysis it gives you the understanding to better interact with consultant statisticians and to identify statistical approaches to add value to your scientific research

this manual includes an excel primer providing basic instructions on using windows and excel excel tutorials appear at the end of pertinent chapters self test questions key terms formulas and symbols are included

the present book supports the increasing complexity and the growing need for computational power of artificial intelligence ai by providing comprehensive treatments of new hardware and software engineering met in ai language design and applications the book is a collection of 16 substantial papers chapters the contributors being 51 well known researchers in the ai fields the papers are grouped into the following five sections section 1 represents a well documented survey on symbolic processing computers section 2 language based ai architectures supports the design and implementation of ai language oriented computers three 2 4 chapters are devoted to computer architecture concerning sequential lisp processing architectural features of lisp computers symbolics lisp computer architecture

memory management and performance evaluation of a lisp machine system other three 5 7 chapters discuss multiprocessing and parallel processing of lisp and general functional programs the last two chapters of section 2 are presenting architectures supporting object oriented programming smalltalk and production systems section 3 multiprocessor ai architecture contains two 10 11 chapters dealing with connection machine architecture and its applications and with the design of data knowledge base machines for ai processing section 4 connectionist architectures and applications include two 12 13 chapters illustrating the connectionist model architecture design and learning section 5 software architectures for ai applications is made up of three 14 16 chapters analysing the relationship between ai and software engineering the development tools for ai programs and the problem of ai hardware and software reliability this book addresses a wide range of ai readers from beginners to professionals it carries forth doubtless qualities compact and well dimensioned chapters comprehensively written by ai remarkable professionals covering up to date ai topics and trends

this text is designed for a two semester introductory course in statistics for students majoring in engineering or any of the physical sciences inevitably once these students graduate and are employed they will be involved in the collection and analysis of data and will be required to think critically about the results consequently they need to acquire knowledge of the basic concepts of data description and statistical inference and familiarity with statistical methods they are required to use on the job

appropriate for either the second term of an introductory statistics course or for a course in applied regression analysis for graduate students in all disciplines this text focuses on building linear statistical models and on developing skills for implementing regression analysis in real life situations the fifth edition now includes applications for engineering sociology psychology etc as well as traditional business applications the authors use material from news articles magazines professional journals and actual consulting problems to illustrate real business problems and how to solve them by using the tools of regression analysis

annotation the field of data mining has seen a demand in recent years for the development of ideas and results in an integrated structure mathematical methods for knowledge discovery data mining focuses on the mathematical models and methods that support most data mining applications and solution techniques covering such topics as association rules bayesian methods data visualization kernel methods neural networks text speech and image recognition and many others this premier reference source is an invaluable resource for scholars and practitioners in the fields of biomedicine engineering finance and insurance manufacturing marketing performance measurement and telecommunications

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