Teach Yourself Statistics Graham Alan

Mathematics for Primary and Early YearsMore working with charts, graphs and tablesStatistics--A Complete Introduction: A Teach Yourself GuideTeach Yourself StatisticsSocial Work Research in PracticeBen Graham Was a QuantSocial Work ResearchStatistics: An Introduction: Teach YourselfUnderstand Statistics: Teach YourselfStatisticsPre-census Sources for Irish DemographyBooks MagazineDigital Current Index to Performance in Everyday Life Statistics, Applications, Methods and Theoryls There a Relationship Between Attachments to Parents, and Male Antisocial Behavior? Forthcoming BooksWhitaker's Books in PrintThe British National BibliographyProblems of American Small Business Heather Cooke The Open University Alan Graham Alan Graham Heather D'Cruz Steven P. Greiner Heather D'Cruz Alan Graham Alan Graham Alan Graham Brian Gurrin Lyndsay Michalik Gratch James Earl Lyons Rose Arny Arthur James Wells United States. Congress. Senate. Special Committee to Study Problems of American Small Business Mathematics for Primary and Early Years More working with charts, graphs and tables Statistics--A Complete Introduction: A Teach Yourself Guide Teach Yourself Statistics Social Work Research in Practice Ben Graham Was a Quant Social Work Research Statistics: An Introduction: Teach Yourself Understand Statistics: Teach Yourself Statistics Pre-census Sources for Irish Demography Books Magazine Digital Performance in Everyday Life Current Index to Statistics, Applications, Methods and Theory Is There a Relationship Between Attachments to Parents, and Male Antisocial Behavior? Forthcoming Books Whitaker's Books in Print The British National Bibliography Problems of American Small Business Heather Cooke The Open University Alan Graham Alan Graham Heather D'Cruz Steven P. Greiner Heather D'Cruz Alan Graham Alan Graham Brian Gurrin Lyndsay Michalik Gratch James Earl Lyons Rose Arny Arthur James Wells United States. Congress. Senate. Special Committee to Study Problems of American Small **Business**

from a review of the first edition this book is suitable for those who lack confidence it is particularly useful as a revision guide tasks and practical exercises are included throughout the book worth buying a copy primary mathematics this task driven text emphasizes strategies and processes and is very different from the usual style of mathematics textbooks for example algebra is treated as a way of thinking mathematically rather than merely manipulating symbols each of the sections is designed to stand alone so that they can be studied in any order or dipped into as needed the second edition has been updated to meet the needs of anyone wanting to refresh their knowledge and understanding of mathematics to gcse level there is an emphasis on learning and doing mathematics with an expanded section on measures and proportion and statistics trainees and students have reported that the book has not only helped them to raise their knowledge and understanding to the required standard but also greatly improved their mathematical confidence this is a set book for the open university course ways of knowing language mathematics and science in the early years

studying this 15 hour free course enabled you to build on skills of interpreting information represented in charts graphs and tables

more than 60 million teach yourself products sold worldwide increase your odds of mastering statistics understand statistics is a straightforward introduction to the principles of this vital field of mathematics you don t have to have much knowledge on the subject as this book will walk you through it step by step with examples from a wide variety of everyday contexts this book makes even complex concepts and techniques easy for you to grasp includes one five and ten minute introductions to key principles to get you started lots of instant help with common problems and quick tips for success based on the author s many years of experience suitable for understanding the statistics you are bombarded with in everyday life useful in the work place or as part of your course

bet the odds on teach yourself teach yourself statistics introduces you to the key concepts and principles of statistics it will help you understand statistics as they occur in your everyday life

this new edition of social work research in practice ethical and political contexts explores the intrinsic connection between knowledge research and practice in social work the authors argue that through a better appreciation of research the highest standards of social work can be achieved the second edition investigates contemporary approaches which impact on the discourses of social work research including evidence based practice user led research anti oppressive practice practice based research each chapter has been fully updated with a rich range of

case examples and references further reading is also included so that readers can expand their knowledge this book is a valuable resource for both undergraduate and postgraduate students as well as practitioners working in the field of social work heather d cruz works as a consultant research and professional education martyn jones is associate dean at rmit university

innovative insights on creating models that will help you become a disciplined intelligent investor the pioneer of value investing benjamin graham believed in a philosophy that continues to be followed by some of today s most successful investors such as warren buffett part of this philosophy includes adhering to your stock selection process come hell or high water which in his view was one of the most important aspects of investing so if a quant designs and implements mathematical models for predicting stock or market movements what better way to remain objective then to invest using algorithms or the quantitative method this is exactly what ben graham was a quant will show you how to do opening with a brief history of quantitative investing this book quickly moves on to focus on the fundamental and financial factors used in selecting graham stocks demonstrate how to test these factors and discuss how to combine them into a quantitative model reveals how to create custom screens based on ben graham s methods for security selection addresses what it takes to find those factors most influential in forecasting stock returns explores how to design models based on other styles and international strategies if you want to become a better investor you need solid insights and the proper guidance with ben graham was a quant you Il receive this and much more as you learn how to create quantitative models that follow in the footsteps of graham s value philosophy

this is a very useful introductory text it is well structured has a very accessible style and guides students through exercises that are relevant and appropriate the book is unique in that it goes beyond general textbooks and i will be very happy to recommend it to my students beth humphries reader in social work lancaster university the role of research in social work has become increasingly critical and relevant to training and practice social work research has been designed to address this and to demonstrate the importance of research for improving social work practice written in an engaging and accessible style the book explains the links between practice knowledge and research it succeeds in bridging the gap between theory and reality by discussing a range of research paradigms and placing them in the context of professional social work it also goes beyond other textbooks to discuss the political and ethical contexts that are intrinsic to social work practice

other key features of the book include fulfills qaa benchmarks in social work training social work research is a required topic on undergraduate degrees addresses topical issues such as the need for evidence based practice and an awareness of ethics international in scope draws upon international literature grounded in real life research through case studies user friendly and student focused it includes student exercises and further reading sections social work research will prove an invaluable resource for students researchers and trainees undertaking research in social work

do you need to gain confidence with handling numbers and formulae do you want a clear step by step guide to the key concepts and principles of statistics nearly all aspects of our lives can be subject to statistical analysis statistics an introduction shows you how to interpret analyze and present figures assuming minimal knowledge of maths and using examples from a wide variety of everyday contexts this book makes often complex concepts and techniques easy to get to grips with this new edition has been fully updated whether you want to understand the statistics that you are bombarded with every day or are a student or professional coming to statistics from a wide range of disciplines statistics an introduction covers it all

do you want to better understand the statistics you hear everyday and recognise if you re being misled here is a straightforward introduction to the principles of this vital field of mathematics assuming minimal knowledge and using examples from a wide variety of everyday contexts this book makes even complex concepts and techniques easy to grasp not got much time one five and ten minute introductions to key principles to get you started author insights lots of instant help with common problems and quick tips for success based on the author's many years of experience test yourself tests in the book and online to keep track of your progress extend your knowledge extra online articles at teachyourself com to give you a richer understanding of psychology five things to remember quick refreshers to help you remember the key facts try this innovative exercises illustrate what you ve learnt and how to use it

a book intended for self instruction presents the basic ideas of statistics

this book focuses on how local historians can source and use the various censuses and universal taxation returns and a variety of other sources of the pre census period to build up a population picture of a community or a local area to set the scene a brief history of enumeration in ireland is outlined and the key population sources are introduced the earliest sources considered in detail are the 1660 poll tax return commonly known as pender s census and the hearth tax rolls all known available hearth tax rolls are listed in an appendix the various religious censuses of the eighteenth century are also examined and particular attention is paid to the most well known of these the census of 1766 the use of non census sources such as church and estate record is also considered it is shown that these non census sources can provide much useful information that would not be apparent from census substitutes problems with working with these sources are outlined and examples of population studies both irish and non irish are given although this book is written with the local historian in mind it will also be of much interest to genealogists and family historians

digital performance in everyday life combines theories of performance communication and media to explore the many ways we perform in our everyday lives through digital media and in virtual spaces digital communication technologies and the social norms and discourses that developed alongside these technologies have altered the ways we perform as and for ourselves and each other in virtual spaces through a diverse range of topics and examples including discussions of self identity surveillance mourning internet memes storytelling ritual political action and activism this book addresses how the physical and virtual have become inseparable in everyday life and how the digital is always rooted in embodied action focusing on performance and human agency the authors offer fresh perspectives on communication and digital culture the unique interdisciplinary approach of this book will be useful to scholars artists and activists in communication digital media performance studies theatre sociology political science information technology and cybersecurity along with anyone interested in how communication shapes and is shaped by digital technologies

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