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This is a comprehensive introduction to books and print culture which examines the move from the spoken word to

written texts, the book as commodity, the power and profile of readers, and the future of the book in an electronic age. *Introductory Statistics* is designed for the one-semester, introduction to statistics course and is geared toward students majoring in fields other than math or engineering. This text assumes students have been exposed to intermediate algebra, and it focuses on the applications of statistical knowledge rather than the theory behind it. The foundation of this textbook is *Collaborative Statistics*, by Barbara Illowsky and Susan Dean. Additional topics, examples, and ample opportunities for practice have been added to each chapter. The development choices for this textbook were made with the guidance of many faculty members who are deeply involved in teaching this course. These choices led to innovations in art, terminology, and practical applications, all with a goal of increasing relevance and accessibility for students. We strove to make the discipline meaningful, so that students can draw from it a working knowledge that will enrich their future studies and help them make sense of the world around them.

Coverage and Scope

Chapter 1 Sampling and Data Chapter 2 Descriptive Statistics Chapter 3 Probability Topics Chapter 4 Discrete Random Variables Chapter 5 Continuous Random Variables Chapter 6 The Normal Distribution Chapter 7 The Central Limit Theorem Chapter 8 Confidence Intervals Chapter 9 Hypothesis Testing with One Sample Chapter 10 Hypothesis Testing with Two Samples Chapter 11 The Chi-Square Distribution Chapter 12 Linear Regression and Correlation Chapter 13 F Distribution and One-Way ANOVA

An Introduction to Statistical Learning provides an

*accessible overview of the field of statistical learning, an essential toolset for making sense of the vast and complex data sets that have emerged in fields ranging from biology to finance to marketing to astrophysics in the past twenty years. This book presents some of the most important modeling and prediction techniques, along with relevant applications. Topics include linear regression, classification, resampling methods, shrinkage approaches, tree-based methods, support vector machines, clustering, and more. Color graphics and real-world examples are used to illustrate the methods presented. Since the goal of this textbook is to facilitate the use of these statistical learning techniques by practitioners in science, industry, and other fields, each chapter contains a tutorial on implementing the analyses and methods presented in R, an extremely popular open source statistical software platform. Two of the authors co-wrote *The Elements of Statistical Learning* (Hastie, Tibshirani and Friedman, 2nd edition 2009), a popular reference book for statistics and machine learning researchers. *An Introduction to Statistical Learning* covers many of the same topics, but at a level accessible to a much broader audience. This book is targeted at statisticians and non-statisticians alike who wish to use cutting-edge statistical learning techniques to analyze their data. The text assumes only a previous course in linear regression and no knowledge of matrix algebra. This compact volume equips the reader with all the facts and principles essential to a fundamental understanding of the theory of probability. It is an introduction, no more: throughout the book the authors discuss the theory of probability for situations having only a*

finite number of possibilities, and the mathematics employed is held to the elementary level. But within its purposely restricted range it is extremely thorough, well organized, and absolutely authoritative. It is the only English translation of the latest revised Russian edition; and it is the only current translation on the market that has been checked and approved by Gnedenko himself. After explaining in simple terms the meaning of the concept of probability and the means by which an event is declared to be in practice, impossible, the authors take up the processes involved in the calculation of probabilities. They survey the rules for addition and multiplication of probabilities, the concept of conditional probability, the formula for total probability, Bayes's formula, Bernoulli's scheme and theorem, the concepts of random variables, insufficiency of the mean value for the characterization of a random variable, methods of measuring the variance of a random variable, theorems on the standard deviation, the Chebyshev inequality, normal laws of distribution, distribution curves, properties of normal distribution curves, and related topics. The book is unique in that, while there are several high school and college textbooks available on this subject, there is no other popular treatment for the layman that contains quite the same material presented with the same degree of clarity and authenticity. Anyone who desires a fundamental grasp of this increasingly important subject cannot do better than to start with this book. New preface for Dover edition by B. V. Gnedenko. Introduction to Latin, Second Edition is an introductory Latin textbook designed with a streamlined flow that allows it to be completed in one year. Its concise

and uncluttered approach gives students what they need to master the material. Grammar is integrated within the context of reading fluency. Innovative exercises provide translation practice as well as build “instinctive skills” that prepare students for reading authentic Latin works.

Features: Concise, streamlined presentation focuses on what students need to know, allowing the material to be covered in a year, even for courses which meet only three days a week Innovative exercises that go beyond the usual translation practice, engaging students with the mechanisms of the language and developing “more instinctive” skills

Succinct grammatical explanations that don’t overwhelm the students with superfluous detail while also providing help for students with little or no understanding of English

grammar Latin readings from ancient sources in the form of both sentences and short passages allow for students to connect with authentic Latin Practical instructions often overlooked by other textbooks, including reading a dictionary entry, reading strategies, sentence patterns, gapping, and expectations

New to the Second Edition Revised order of presentation that spreads material out more evenly between the first and second halves of the book Derivatives exercises added at the end of each chapter

providing practice connecting English words with their Latin roots Bridge to next level: final three chapters provide review and include longer narrative readings with minimal editing to bridge students to the next level of Latin Revised selection of readings for more appropriate level of difficulty

Accessible, succinct, and including numerous student-friendly features, this introductory textbook offers an

exceptional foundation to the field for those who are coming to it for the first time. Provides an ideal first course book in phonology, written by a renowned phonologist Developed and tested in the classroom through years of experience and use Emphasizes analysis of phonological data, placing this in its scientific context, and explains the relevant methodology Guides students through the larger questions of what phonological patterns reveal about language Includes numerous course-friendly features, including multi-part exercises and annotated suggestions for further reading at the end of each chapter

Introductory Business Statistics is designed to meet the scope and sequence requirements of the one-semester statistics course for business, economics, and related majors. Core statistical concepts and skills have been augmented with practical business examples, scenarios, and exercises. The result is a meaningful understanding of the discipline, which will serve students in their business careers and real-world experiences. Highly praised for its clarity and great examples, Weiers' *INTRODUCTION TO BUSINESS STATISTICS, 6E* introduces fundamental statistical concepts in a conversational language that connects with today's students. Even those intimidated by statistics quickly discover success with the book's proven learning aids, outstanding illustrations, non-technical terminology, and hundreds of current examples drawn from real-life experiences familiar to students. A continuing case and contemporary applications combine with more than 100 new or revised exercises and problems that reflect the latest changes in business today with an accuracy you can trust. You can easily introduce today's

leading statistical software and teach not only how to complete calculations by hand and using Excel, but also how to determine which method is best for a particular task. The book's student-oriented approach is supported with a wealth of resources, including the innovative new CengageNOW online course management and learning system that saves you time while helping students master the statistical skills most important for business success. Part reportage, part travelogue, this is a fascinating introduction to contemporary Danish culture for anyone who wants to know more about the world's happiest nation. Denmark is the country of the moment. Recently named the happiest nation in the world, it's the home of *The Killing* and Noma, the world's best (and most eccentric) restaurant. We wear their sweaters, watch their thrillers, and covet their cool modern design, but how much do we really know about the Danes themselves? Part reportage, part travelogue, *How to Be Danish* fills in the gaps—an introduction to contemporary Danish culture that spans politics, television, food, architecture, and design. Note: This is the 3rd edition. If you need the 2nd edition for a course you are taking, it can be found as a "other format" on amazon, or by searching its isbn: 1534970746 This gentle introduction to discrete mathematics is written for first and second year math majors, especially those who intend to teach. The text began as a set of lecture notes for the discrete mathematics course at the University of Northern Colorado. This course serves both as an introduction to topics in discrete math and as the "introduction to proof" course for math majors. The course is usually taught with a large amount of student inquiry, and

this text is written to help facilitate this. Four main topics are covered: counting, sequences, logic, and graph theory. Along the way proofs are introduced, including proofs by contradiction, proofs by induction, and combinatorial proofs. The book contains over 470 exercises, including 275 with solutions and over 100 with hints. There are also Investigate! activities throughout the text to support active, inquiry based learning. While there are many fine discrete math textbooks available, this text has the following advantages: It is written to be used in an inquiry rich course. It is written to be used in a course for future math teachers. It is open source, with low cost print editions and free electronic editions. This third edition brings improved exposition, a new section on trees, and a bunch of new and improved exercises. For a complete list of changes, and to view the free electronic version of the text, visit the book's website at discrete.openmathbooks.org If you're a manager of a supply chain operation, or a student learning about supply chain management, this book will provide not only an overview of supply chain management but also a framework for subsequent, more detailed study in various aspects of supply management. This book reviews the evolution of supply chain management concepts and discusses trends in global markets and strategic competitiveness. It then focuses on the major issues involved in managing a competitive supply chain including: forecasting, inventory management, distribution, dealing with uncertainty, reverse logistics, and customer service. Coverage of the dynamic, evolving issues pertaining to supply chains that affect the global business community concludes the book. With this

book in hand, you'll be better equipped to conceptualize the management of supply chains as a collection of business processes; identify primary and secondary value chain processes; distinguish between the umbrella term, "supply chain management," and its component functions; and understand the basic tools of forecasting and the need for accurate data and forecasts on which to base supply chain management decisions. Twenty Years Combining Horses, People and Therapy Brown Pony Series Book One: Introduction to Hippotherapy This book offers a vignette of hippotherapy appropriate for parents and children considering hippotherapy treatment, and expresses clearly the differences of hippotherapy and the therapeutic use of horses. Introduce your students to the latest that Microsoft Office has to offer with the new generation of Shelly Cashman Series books! For the past three decades, the Shelly Cashman Series has effectively introduced computer skills to millions of students. With Microsoft Office 2013, we're continuing our history of innovation by enhancing our proven pedagogy to reflect the learning styles of today's students. In this text you'll find features that are specifically designed to engage students, improve retention, and prepare them for future success. Our trademark step-by-step, screen-by-screen approach now encourages students to expand their understanding of Microsoft Office 2013 software through experimentation, critical thought, and personalization. With these enhancements and more, the Shelly Cashman Series continues to deliver the most effective educational materials for you and your students. Important Notice: Media content referenced within the

product description or the product text may not be available in the ebook version. Aimed at "the mathematically traumatized," this text offers nontechnical coverage of graph theory, with exercises. Discusses planar graphs, Euler's formula, Platonic graphs, coloring, the genus of a graph, Euler walks, Hamilton walks, more. 1976 edition. From the schools of ancient times to the present day, Gary Thomas looks at how and why education evolved as it has. By exploring some of the big questions, he examines the ways in which schools work, considers the differences around the world, and concludes by considering the future of education worldwide. A concise comparative introduction to education in each major geographical region of the world and the major issues in international education today. Sensors: An Introductory Course provides an essential reference on the fundamentals of sensors. The book is designed to help readers in developing skills and the understanding required in order to implement a wide range of sensors that are commonly used in our daily lives. This book covers the basic concepts in the sensors field, including definitions and terminologies. The physical sensing effects are described, and devices which utilize these effects are presented. The most frequently used organic and inorganic sensors are introduced and the techniques for implementing them are discussed. This is an intensive one-year introductory course in Japanese, also suitable for those who wish to work at a slower pace. Students who finish this course will have a firm grasp of how the language works and enough knowledge of the writing system to tackle everyday written material with no more than a dictionary. Particular attention is paid to

questions of grammar which foreign learners often find so difficult, so *Book One* can also serve as a reference grammar. *An Introduction to Modern Japanese* uses both spoken and written forms from the outset. There are word lists for each lesson, and a comprehensive vocabulary for the whole course. *Book One* comprises fifty-two lessons which are accompanied by exercises and word lists in *Book Two*. The exercises ensure that the student has understood the grammar explained in the relevant lessons and give further practice in reading and recognizing characters. This comprehensive book provides a well-rounded introduction to Israel—a definitive account of the nation's past, its often controversial present, and much more. Written by a leading historian of the Middle East, *Israel* is organized around six major themes: land and people, history, society, politics, economics, and culture. The only available volume to offer such a complete account, this book is written for general readers and students who may have little background knowledge of this nation or its rich culture. Based on research by scholars with extensive firsthand knowledge of Israel, this book offers accessible, clearly explained material, enhanced with a generous selection of images, maps, charts, tables, graphs, and sidebars. This book provides readers with a solid foundation of knowledge about Israel and provides useful reference lists by topic for those inspired to read further. A clear and concise overview of the life and work of the immensely influential but little understood eighteenth-century mystic-scientist Emanuel Swedenborg. “Lachman identifies all the roles Swedenborg inhabited (spiritual thinker, psychic, scientist, inventor, statesman,

traveler, and possibly even spy) and does an exceptionally good job of suggesting why this little-known polymath deserves more substantial critical attention.” – *The Independent on Sunday (UK)* It is difficult to imagine modern Western alternative spirituality without the influence of Swedish scientist and mystic Emanuel Swedenborg (1688-1772). Every movement in alternative spirituality – from mental-healing and Spiritualism to New Age mysticism and the twelve-step recovery movement – owes an immeasurable debt to the ideas he exploded upon the Western world. Yet Swedenborg’s work can be challenging for modern readers. His influence, everywhere at once, is difficult to get a handle on. Now, however, Gary Lachman provides an accessible, lively, and masterful introduction to the life and ideas of this spiritual giant. Lachman takes us to Swedenborg’s roots as brilliant rationalist and scientist who, well into mid-life, began to experience visions of other realms. From this point Swedenborg produced an extraordinary range of writings based on his out-of-body experiences, in which he related encounters with angels, other-planetary beings, and “the world of spirits.” As Lachman explores, Swedenborg’s work opened up a radically liberal and refreshing ideal of religion. The great mystic saw humanity, and all of nature, as phenomena emerging from the “spiritual world,” and man as a vessel for divine influences. This vision inspired Western seekers to see man as a product of spiritual phenomena, and thus a being intimately connected with the cosmos. From this perspective grew bold new ideas about channeling, spiritual healing, mystical experience, mediumship – a litany

of concepts that prefigured the revolutions in alternative and therapeutic spirituality. Part of the New Perspectives series, this text offers a case-based, problem-solving approach and innovative technology for meaningful learning of Microsoft Excel 2002. Each section combines new skills with those learned in previous tutorials for a comprehensive and reinforced learning experience. Thoroughly revised and updated throughout, the second edition of The Business of Digital Publishing provides an essential introduction to the development of digital products in the book and journal industries today. Offering a fundamental overview of the main technological developments that have influenced the growth of digital publishing, the author introduces students to the key terms and concepts that make digital publishing possible. The four key publishing sectors (professional reference, academic, education and trade) are explored in detail, providing students with the technical literacy to understand digital developments and examine the growth of new business models. In this edition, sections have been updated to address the growth of audiobooks, reading apps, metadata, and open access, while original case studies address key issues such as digital-first publishing, EPUB, social media and crowdsourcing. Also covered are the key issues and debates that face the industry as a whole, such as pricing and copyright, and their impact on the industry is explored through relevant case studies. Taken together, the chapters examine the challenges of digital publishing and explore the opportunities it provides to develop new and diverse audiences. The Business of Digital Publishing remains an invaluable resource for any publishing student

looking for a starting point from which to explore the world of digital publishing. This book provides a concise and inexpensive introduction for an undergraduate course in glass science and technology. The level of the book has deliberately been maintained at the introductory level to avoid confusion of the student by inclusion of more advanced material, and is unique in that its text is limited to the amount suitable for a one term course for students in materials science, ceramics or inorganic chemistry. The contents cover the fundamental topics of importance in glass science and technology, including glass formation, crystallization, phase separation and structure of glasses. Additional chapters discuss the most important properties of glasses, including discussion of physical, optical, electrical, chemical and mechanical properties. A final chapter provides an introduction to a number of methods used to form technical glasses, including glass sheet, bottles, insulation fibre, optical fibres and other common commercial products. In addition, the book contains discussion of the effects of phase separation and crystallization on the properties of glasses, which is neglected in other texts. Although intended primarily as a textbook, *Introduction to Glass Science and Technology* will also be invaluable to the engineer or scientist who desires more knowledge regarding the formation, properties and production of glass. An up-to-date portrait of a defining moment in the Christian story—its beginnings, worldview, and cultural significance. Winner of the Dale W. Brown Book Award of the Young Center for Anabaptists and Pietist Studies at Elizabethtown College *An Introduction to German Pietism* provides a scholarly

investigation of a movement that changed the history of Protestantism. The Pietists can be credited with inspiring both Evangelicalism and modern individualism. Taking into account new discoveries in the field, Douglas H. Shantz focuses on features of Pietism that made it religiously and culturally significant. He discusses the social and religious roots of Pietism in earlier German Radicalism and situates Pietist beginnings in three cities: Frankfurt, Leipzig, and Halle. Shantz also examines the cultural worlds of the Pietists, including Pietism and gender, Pietists as readers and translators of the Bible, and Pietists as missionaries to the far reaches of the world. He not only considers Pietism's role in shaping modern western religion and culture but also reflects on the relevance of the Pietist religious paradigm of today. The first survey of German Pietism in English in forty years, *An Introduction to German Pietism* provides a narrative interpretation of the movement as a whole. The book's accessible tone and concise portrayal of an extensive and complex subject make it ideal for courses on early modern Christianity and German history. The book includes appendices with translations of German primary sources and discussion questions. The definitive introduction to game theory This comprehensive textbook introduces readers to the principal ideas and applications of game theory, in a style that combines rigor with accessibility. Steven Tadelis begins with a concise description of rational decision making, and goes on to discuss strategic and extensive form games with complete information, Bayesian games, and extensive form games with imperfect information. He covers a host of topics, including multistage and repeated games,

bargaining theory, auctions, rent-seeking games, mechanism design, signaling games, reputation building, and information transmission games. Unlike other books on game theory, this one begins with the idea of rationality and explores its implications for multiperson decision problems through concepts like dominated strategies and rationalizability. Only then does it present the subject of Nash equilibrium and its derivatives. Game Theory is the ideal textbook for advanced undergraduate and beginning graduate students. Throughout, concepts and methods are explained using real-world examples backed by precise analytic material. The book features many important applications to economics and political science, as well as numerous exercises that focus on how to formalize informal situations and then analyze them. Introduces the core ideas and applications of game theory Covers static and dynamic games, with complete and incomplete information Features a variety of examples, applications, and exercises Topics include repeated games, bargaining, auctions, signaling, reputation, and information transmission Ideal for advanced undergraduate and beginning graduate students Complete solutions available to teachers and selected solutions available to students Taken literally, the title "All of Statistics" is an exaggeration. But in spirit, the title is apt, as the book does cover a much broader range of topics than a typical introductory book on mathematical statistics. This book is for people who want to learn probability and statistics quickly. It is suitable for graduate or advanced undergraduate students in computer science, mathematics, statistics, and related disciplines. The book includes modern

topics like non-parametric curve estimation, bootstrapping, and classification, topics that are usually relegated to follow-up courses. The reader is presumed to know calculus and a little linear algebra. No previous knowledge of probability and statistics is required. Statistics, data mining, and machine learning are all concerned with collecting and analysing data. A highly accessible alternative approach to basic statistics

Praise for the First Edition: "Certainly one of the most impressive little paperback 200-page introductory statistics books that I will ever see . . . it would make a good nightstand book for every statistician."—Technometrics

Written in a highly accessible style, Introduction to Statistics through Resampling Methods and R, Second Edition guides students in the understanding of descriptive statistics, estimation, hypothesis testing, and model building. The book emphasizes the discovery method, enabling readers to ascertain solutions on their own rather than simply copy answers or apply a formula by rote. The Second Edition utilizes the R programming language to simplify tedious computations, illustrate new concepts, and assist readers in completing exercises. The text facilitates quick learning through the use of: More than 250 exercises—with selected "hints"—scattered throughout to stimulate readers' thinking and to actively engage them in applying their newfound skills. An increased focus on why a method is introduced. Multiple explanations of basic concepts. Real-life applications in a variety of disciplines. Dozens of thought-provoking, problem-solving questions in the final chapter to assist readers in applying statistics to real-life applications.

Introduction to Statistics through Resampling Methods and

R, Second Edition is an excellent resource for students and practitioners in the fields of agriculture, astrophysics, bacteriology, biology, botany, business, climatology, clinical trials, economics, education, epidemiology, genetics, geology, growth processes, hospital administration, law, manufacturing, marketing, medicine, mycology, physics, political science, psychology, social welfare, sports, and toxicology who want to master and learn to apply statistical methods. A concise overview of the fundamental concepts of cancer biology, ideal for those with little or no background in the field. From cancer epidemiology and the underlying mechanisms, through to tumour detection and treatment, the comprehensive picture revealed will enable students to move into the cancer field with confidence. The visualization process doesn't happen in a vacuum; it is grounded in principles and methodologies of design, cognition, perception, and human-computer-interaction that are combined to one's personal knowledge and creative experiences. Design for Information critically examines other design solutions —current and historic— helping you gain a larger understanding of how to solve specific problems. This book is designed to help you foster the development of a repertoire of existing methods and concepts to help you overcome design problems. Learn the ins and outs of data visualization with this informative book that provides you with a series of current visualization case studies. The visualizations discussed are analyzed for their design principles and methods, giving you valuable critical and analytical tools to further develop your design process. The case study format of this book is perfect for discussing

the histories, theories and best practices in the field through real-world, effective visualizations. The selection represents a fraction of effective visualizations that we encounter in this burgeoning field, allowing you the opportunity to extend your study to other solutions in your specific field(s) of practice. This book is also helpful to students in other disciplines who are involved with visualizing information, such as those in the digital humanities and most of the sciences. Bringing together the experience, perspective and expertise of Paul Farmer, Jim Yong Kim, and Arthur Kleinman, Reimagining Global Health provides an original, compelling introduction to the field of global health. Drawn from a Harvard course developed by their student Matthew Basilio, this work provides an accessible and engaging framework for the study of global health. Insisting on an approach that is historically deep and geographically broad, the authors underline the importance of a transdisciplinary approach, and offer a highly readable distillation of several historical and ethnographic perspectives of contemporary global health problems. The case studies presented throughout Reimagining Global Health bring together ethnographic, theoretical, and historical perspectives into a wholly new and exciting investigation of global health. The interdisciplinary approach outlined in this text should prove useful not only in schools of public health, nursing, and medicine, but also in undergraduate and graduate classes in anthropology, sociology, political economy, and history, among others. Essential for anyone who works with technology in the field, E-DISCOVERY is a hands-on, how-to training guide that provides students with comprehensive

coverage of the technology used in e-discovery in civil and criminal cases. From discovery identification to collection, processing, review, production, and trial presentation, this practical text covers everything your students need to know about e-discovery, including the Federal Rules of Civil Procedure, Federal Rules of Criminal Procedure, and Federal Rules of Evidence. Throughout the text, students will have the opportunity to work with e-discovery tools such as Discovery Attender, computer forensics tools such as AccessData's Forensics ToolKit, as well as popular processing and review platforms such as iConect, Concordance, and iPro. An interactive courtroom tutorial and use of Trial Director are included to complete the litigation cycle. Multiple tools are discussed for each phase, giving your students a good selection of potential resources for each task. Finally, real-life examples are woven throughout the text, revealing little talked-about potential pitfalls, as well as best practice and cost management suggestions. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Throughout the world, Passive House is now recognised as the best method to create comfortable, healthy, low energy buildings and it is a key component of the 21st century's green economic revolution. Written by one of the UK's leading passive house architects, this book contains essays that reveal the technical and creative secrets of Passive House design, as well as containing case studies of some of the world's best examples of beautiful, technically excellent buildings that still feel great even when the power supply is turned down

to almost nothing. Whether you are an architect, client, student or construction professional, this book is an enlightening introduction to Passive House and a valuable source of inspiration. Go is a strategy game played throughout eastern Asian for thousands of years. This introduction to the game presents rules, tactics, and strategies. The definition of all space systems starts with the establishment of its fundamental parameters: requirements to be fulfilled, overall system and satellite design, analysis and design of the critical elements, developmental approach, cost, and schedule. There are only a few texts covering early design of space systems and none of them has been specifically dedicated to it. Furthermore all existing space engineering books concentrate on analysis. None of them deal with space system synthesis - with the interrelations between all the elements of the space system. Introduction to Space Systems concentrates on understanding the interaction between all the forces, both technical and non-technical, which influence the definition of a space system. This book refers to the entire system: space and ground segments, mission objectives as well as to cost, risk, and mission success probabilities. Introduction to Space Systems is divided into two parts. The first part analyzes the process of space system design in an abstract way. The second part of the book focuses on concrete aspects of the space system design process. It concentrates on interactions between design decisions and uses past design examples to illustrate these interactions. The idea is for the reader to acquire a good insight in what is a good design by analyzing these past designs. An understanding of statistics and experimental

design is essential for life science studies, but many students lack a mathematical background and some even dread taking an introductory statistics course. Using a refreshingly clear and encouraging reader-friendly approach, this book helps students understand how to choose, carry out, interpret and report the results of complex statistical analyses, critically evaluate the design of experiments and proceed to more advanced material. Taking a straightforward conceptual approach, it is specifically designed to foster understanding, demystify difficult concepts and encourage the unsure. Even complex topics are explained clearly, using a pictorial approach with a minimum of formulae and terminology. Examples of tests included throughout are kept simple by using small data sets. In addition, end-of-chapter exercises, new to this edition, allow self-testing. Handy diagnostic tables help students choose the right test for their work and remain a useful refresher tool for postgraduates. Provides information on using the MakerBot printer to create a wide variety of 3D objects. Authored by one of the leading scholars in the field, Introductory Food Chemistry deploys the most current understanding of the relationship between molecular structure and function for food proteins, carbohydrates, and lipids.

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