



This convenient, money saving package is a must have for students! It includes Understanding Pathophysiology, 4th edition and Study Guide and Workbook for Understanding Pathophysiology, 4th edition. Little Red Riding Hood and the Maasai Warriors is a beautifully illustrated story with bright and dazzling colors. This urbanized classic fairy tale will capture children's attention and ignite their imaginations to create the ultimate reading experience. Set your child's imagination free with power and positive black images! This great coloring book will stimulate your child's mental development and enhance their self-confidence! Your child will have a lot of fun coloring these lovingly illustrated pictures while learning that diversity, acceptance, open-mindedness, and equality should be natural for everyone. Coloring should be an everyday activity for children. It improves fine motor control, helps with the ability to concentrate, promotes creativity, and is extremely important for hand-eye coordination. Regular coloring and drawing also help your child to better cope with the challenges of everyday life, become more patient, and use color to express their feelings on paper.

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.

Edith Wharton's Ethan Frome (1911) is a novel about emotional frigidity. Set in New England in the fictional town of Starkfield, Massachusetts, the story concerns Ethan Frome and his cantankerous wife Zeena. Mattie comes to help her cousin Zeena keep house, and her youthful beauty and good humor fascinate Ethan. Zeena decides to replace Mattie with a hired housemaid, but the lovers find it hard to separate and decide to sledge into a tree and end their lives. The idea of "The Green Book" is to give the Motorist and Tourist a Guide not only of the Hotels and Tourist Homes in all of the large cities, but other classifications that will be found useful wherever he may be. Also facts and information that the Negro Motorist can use and depend upon. There are thousands of places that the public doesn't know about and aren't listed. Perhaps you know of some? If so send in their names and addresses and the kind of business, so that we might pass it along to the rest of your fellow Motorists. You will find it handy on your travels, whether at home or in some other state, and is up to date. Each year we are compiling new lists as some of these places move, or go out of business and new business places are started giving added employment to members of our race. During the past decade there has been an explosion in computation and information technology. With it have come vast amounts of data in a variety of fields such as medicine, biology, finance, and marketing. The challenge of understanding these data has led to the development of new tools in the field of statistics, and spawned new areas such as data mining, machine learning, and bioinformatics. Many of these tools have common underpinnings but are often expressed with different terminology. This book describes the important ideas in these areas in a common conceptual framework. While the approach is statistical, the emphasis is on concepts rather than mathematics. Many examples are given, with a liberal use of color graphics. It should be a valuable resource for statisticians and anyone interested in data mining in science or industry. The book's coverage is broad, from supervised learning (prediction) to unsupervised learning. The many topics include neural networks, support vector machines, classification trees and boosting---the first comprehensive treatment of this topic in any book. This major new edition features many topics not covered in the original, including graphical models, random forests, ensemble methods, least angle regression & path algorithms for the lasso, non-negative matrix factorization, and spectral clustering. There is also a chapter on methods for "wide" data ( $p$  bigger than  $n$ ), including multiple testing and false discovery rates.

Trevor Hastie, Robert Tibshirani, and Jerome Friedman are professors of statistics at Stanford University. They are prominent researchers in this area: Hastie and Tibshirani developed generalized additive models and wrote a popular book of that title. Hastie co-developed much of the statistical modeling software and environment in R/S-PLUS and invented principal curves and surfaces. Tibshirani proposed the lasso and is co-author of the very successful An Introduction to the Bootstrap. Friedman is the co-inventor of many data-mining tools including CART, MARS, projection pursuit and gradient boosting. Complex pharmacologic information is simple to learn with this complete study resource! Designed to accompany Lehne's Pharmacology for Nursing Care, 9th Edition, this robust workbook features critical thinking study questions, case studies, and patient teaching scenarios that help you connect pharmacology concepts with their impact on patient care. Plus, an emphasis on priority nursing care with NCLEX examination-style review questions prepares you for success on the exam. NCLEX Examination-style questions are included in each chapter. NEW! NCLEX-style alternate format questions including prioritization questions, bolster your readiness for the NCLEX Exam while supporting review of core pharmacology content NEW! Increased emphasis on patient safety features questions on safe patient care that challenge you to select appropriate actions to prevent or remediate medication errors. NEW! Detailed rationales for all prioritization questions are included in the answer key and encompass explanations for both correct and incorrect responses. The purpose of the BIAS is, year by year, to draw attention to all scholarly books and articles directly concerned with the *matière de Bretagne*. The bibliography aims to include all books, reviews and articles published in the year preceding its appearance, an exception being made for earlier studies which have

been omitted inadvertently. The present volume contains over 700 entries on relevant publications that were published in 2013. Are you looking for a best practices guide to developing policies and procedures for acquisition, purchase, collection development, cataloging, and retention of e-books? Beginning with a short history of e-books and a review of the e-book publishing industry and its effect on library's selection and budget process, this how-to provides a thorough treatment of collection development issues, including the selection process and development policies, the use of approval plans, patron-driven acquisition, and practical solutions for creating your e-book collection policies. Chapters on budgeting and licensing covers ownership versus leasing models, the differences in licensing options from the major publishers and aggregators including information on digital rights management, and strategies for success in retention, access, and budgeting. The cataloging and selection chapters are the largest in the book. The "selecting e-books" chapter discusses: \* e-book purchasing models \* file formats and publisher/aggregator e-book platforms \* an examination of display devices (e-readers) The technical and access services section gives you: \* Best practices in cataloging e-books to include metadata. \* Insight on incorporating value added features such as adding excerpts from the text, book covers, and links to related resources. \* Guidance on library web page and online catalog access. \* Assessment and evaluation strategies through circulation statistics, print collection selection and usage, and user satisfaction. You'll also gain valuable insight on the e-book's impact on the publishing industry, scholarly communication, and its integration into future technologies and social media. Offering multiple perspectives from electronic resource professionals at world-renowned libraries such as Harvard, the University of Michigan, Duke, and Northeastern, this book provides a comprehensive and well-rounded e-book education. Success stories highlight ea

**Data Analysis Methods in Physical Oceanography** is a practical reference guide to established and modern data analysis techniques in earth and ocean sciences. This second and revised edition is even more comprehensive with numerous updates, and an additional appendix on 'Convolution and Fourier transforms'. Intended for both students and established scientists, the five major chapters of the book cover data acquisition and recording, data processing and presentation, statistical methods and error handling, analysis of spatial data fields, and time series analysis methods. Chapter 5 on time series analysis is a book in itself, spanning a wide diversity of topics from stochastic processes and stationarity, coherence functions, Fourier analysis, tidal harmonic analysis, spectral and cross-spectral analysis, wavelet and other related methods for processing nonstationary data series, digital filters, and fractals. The seven appendices include unit conversions, approximation methods and nondimensional numbers used in geophysical fluid dynamics, presentations on convolution, statistical terminology, and distribution functions, and a number of important statistical tables. Twenty pages are devoted to references. Featuring:

- An in-depth presentation of modern techniques for the analysis of temporal and spatial data sets collected in oceanography, geophysics, and other disciplines in earth and ocean sciences.
- A detailed overview of oceanographic instrumentation and sensors - old and new - used to collect oceanographic data.
- 7 appendices especially applicable to earth and ocean sciences ranging from conversion of units, through statistical tables, to terminology and non-dimensional parameters.

In praise of the first edition: "(...)This is a very practical guide to the various statistical analysis methods used for obtaining information from geophysical data, with particular reference to oceanography(...) The book provides both a text for advanced students of the geophysical sciences and a useful reference volume for researchers." *Aslib Book Guide Vol 63, No. 9, 1998* "(...)This is an excellent book that I recommend highly and will definitely use for my own research and teaching." *EOS Transactions, D.A. Jay, 1999* "(...)In summary, this book is the most comprehensive and practical source of information on data analysis methods available to the physical oceanographer. The reader gets the benefit of extremely broad coverage and an excellent set of examples drawn from geographical observations." *Oceanography, Vol. 12, No. 3, A. Plueddemann, 1999* "(...)Data Analysis Methods in Physical Oceanography is highly recommended for a wide range of readers, from the relative novice to the experienced researcher. It would be appropriate for academic and special libraries." *E-Streams, Vol. 2, No. 8, P. Mofjelf, August 1999*

Learn how to use R to turn raw data into insight, knowledge, and understanding. This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work together to make data science fast, fluent, and fun. Suitable for readers with no previous programming experience, *R for Data Science* is designed to get you doing data science as quickly as possible. Authors Hadley Wickham and Garrett Grolemund guide you through the steps of importing, wrangling, exploring, and modeling your data and communicating the results. You'll get a complete, big-picture understanding of the data science cycle, along with basic tools you need to manage the details. Each section of the book is paired with exercises to help you practice what you've learned along the way. You'll learn how to:

- Wrangle—transform your datasets into a form convenient for analysis
- Program—learn powerful R tools for solving data problems with greater clarity and ease
- Explore—examine your data, generate hypotheses, and quickly test them
- Model—provide a low-dimensional summary that captures true "signals" in your dataset
- Communicate—learn R Markdown for integrating prose, code, and results

No veterinary technician should be without this pocket-sized reference! Ideal for the clinical setting, *Mosby's Veterinary PDQ, 2nd Edition* provides quick access to hundreds of veterinary medicine facts, formulas, lab values, and procedures. Coverage includes key topics such as pharmacology, math, animal care, common diseases, diagnostic procedures, imaging techniques, parasite identification, urinalysis, blood tests, and other lab work. This full-color, practical guide makes it easy to find the information that is most useful in practice! Easy-to-read charts and tables provide quick access to key information that is commonly used but rarely memorized. Valuable formulas, conversions, and lab values make it easy to look up the data needed to deliver safe and effective veterinary care. Quick-access format is organized into 10 tabbed, color-coded sections, and makes it easy to find facts quickly. Full-color photos and line drawings illustrate procedures and tests, dental and surgical instruments, parasites, and urine and blood analysis. Compact size easily fits in the busy vet tech's pocket. Spiral binding allows you to lay the book flat or keep it open to a page that is commonly referred to. Durable pages can endure the wear and tear of the clinical setting, and may be easily wiped clean. **NEW** step-by-

step procedures include blood collection and injection techniques. NEW drug information covers the newest pharmacologic agents, ensuring you are up to date with uses, adverse side effects, and dosage forms. Coverage of NEW test kits describes the newest testing products available. Increased coverage of capnography and monitoring of patients under anesthesia provides information on these key topics. Added photos of cells and urine sediment show urinalysis and fecal examinations, which are both routinely performed. Updated to reflect all of the latest research in psychology and neurology, *Psychiatry Test Preparation and Review Manual, 2nd Edition* precisely mirrors the written ABPN board exam so you can expertly prepare and achieve your highest score. Enhance your preparation with recommended readings from key textbooks in the field. Understand why your answers are correct or incorrect through detailed explanations of each possible response. Sugar chains (glycans) are often attached to proteins and lipids and have multiple roles in the organization and function of all organisms. "Essentials of Glycobiology" describes their biogenesis and function and offers a useful gateway to the understanding of glycans. Turn to *Medical Microbiology, 8th Edition* for a thorough, clinically relevant understanding of microbes and their diseases. This succinct, easy-to-use text presents the fundamentals of microbiology and immunology in a clearly written, engaging manner-effectively preparing you for your courses, exams, and beyond. Coverage of basic principles, immunology, laboratory diagnosis, bacteriology, virology, mycology, and parasitology help you master the essentials. Review questions at the end of each chapter correlate basic science with clinical practice to help you understand the clinical relevance of the organisms examined. Clinical cases illustrate the epidemiology, diagnosis, and treatment of infectious diseases, reinforcing a clinical approach to learning. Full-color clinical photographs, images, and illustrations help you visualize the clinical presentations of infections. Summary tables and text boxes emphasizing essential concepts and learning issues optimize exam review. Additional images, 200 self-assessment questions, NEW animations, and more. Student Consult eBook version included with purchase. This enhanced eBook experience includes access -- on a variety of devices -- to the complete text, videos, images, and references from the book. Thoroughly updated chapters include the latest information on the human microbiome and probiotics/prebiotics; including a new chapter on Human Microbiome In Health and Disease. NEW chapter summaries introduce each microbe chapter, including trigger words and links to the relevant chapter text (on e-book version on Student Consult), providing a concise introduction or convenient review for each topic. Online access to the complete text, additional images, 200 self-assessment questions, NEW animations, and more is available through Student Consult. RightStart Mathematics is a comprehensive math program for children that is easy to teach and provides the foundation for everyday life, for advanced math, and for science in our technological world. The research-based elementary and intermediate RightStart Mathematics program is easy to use: the lessons tell you what to teach, and how and why, day by day and year by year. This unique program uses visualization of quantities, de-emphasizes counting, and provides visual strategies (mental pictures) for memorizing the facts. Understanding is emphasized. Math needs to be taught so 95 percent is understood and only 5 percent memorized. When children don't understand, they memorize until the burden becomes too great and then they give up. When children understand, they need less time in review and practice. For more than 30 years, the highly regarded Secrets Series® has provided students and practitioners in all areas of health care with concise, focused, and engaging resources for quick reference and exam review. Urgent Care Secrets, a new volume in this bestselling series, features the Secrets' popular question-and-answer format that also includes lists, tables, and an easy-to-read style – making reference and review quick, easy, and enjoyable. The proven Secrets® format gives you the most return for your time – concise, easy to read, engaging, and highly effective. Provides an evidence-based approach to medical and traumatic complaints presenting to urgent care centers, focusing on presenting signs and symptoms, differential diagnosis, office management, and when to refer for higher level of care. Covers the full range of essential topics for understanding today's practice of urgent care – essential information for physicians, nurse practitioners, and physician assistants. Clear illustrations, figures, and flow diagrams expedite reference and review. Top 100 Secrets and Key Points boxes provide a fast overview of the secrets you must know for success in practice and on exams. *Dermatology Essentials*, edited by world authorities Drs. Jean L. Bolognia, Julie V. Schaffer, Karynne O. Duncan, and Christine J. Ko, provides the quick answers you need on every important aspect of dermatology and guidance on their application in your day-to-day practice. Derived from the renowned authoritative reference work *Dermatology, 3rd Edition*, this on-the-go reference distills the essential information needed to quickly diagnose and manage a wide range of dermatologic disorders—without the need for any additional resources. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Review or refresh your knowledge of the fundamentals and diagnostic approaches of skin disease with unique introductory chapters providing the basic principles of dermatology, bedside diagnostics, and clinical approach to a fever and rash – extremely helpful for the beginner. Visualize more of the conditions you see in practice with over 1,500 clinical images, illustrations, and schematics. Avoid diagnostic pitfalls using practical tables, intuitive artworks, and logical algorithms. Find answers fast with a highly user-friendly, "easy-in-easy-out" format and a wealth of tables and schematics for instant visual comprehension. Make the most of electronic functionality with access to the complete contents online and in various ebook formats - making it easy to teach impromptu on a tablet in the clinic, or conduct more formal lecturing. A platform is something you stand on to get heard or a place from which to launch new beginnings, to refresh connections, to renew relationships, or to express deep longings and intentions. The purpose of this invitational e-book is to provide a platform of encouragement to those thirsty for the presence of God in their lives. Provocative yet sober, *Digital Critical Editions* examines how transitioning from print to a digital milieu deeply affects how scholars deal with the work of editing critical texts. On one hand, forces like changing technology and evolving reader expectations lead to the development of specific editorial products, while on the other hand, they threaten traditional forms of knowledge and methods of textual scholarship. Using the experiences of philologists, text critics, text encoders, scientific editors, and media analysts, *Digital*

Critical Editions ranges from philology in ancient Alexandria to the vision of user-supported online critical editing, from peer-directed texts distributed to a few to community-edited products shaped by the many. The authors discuss the production and accessibility of documents, the emergence of tools used in scholarly work, new editing regimes, and how the readers' expectations evolve as they navigate digital texts. The goal: exploring questions such as, What kind of text is produced? Why is it produced in this particular way? Digital Critical Editions provides digital editors, researchers, readers, and technological actors with insights for addressing disruptions that arise from the clash of traditional and digital cultures, while also offering a practical roadmap for processing traditional texts and collections with today's state-of-the-art editing and research techniques thus addressing readers' new emerging reading habits. Written by pioneers in the field of online learning, Leading the e-Learning Transformation of Higher Education is a professional text that offers insights and guidance to the rising generation of leaders in the field of higher education. It explains how to integrate online learning into an institution during a period of rapid social and institutional change. This important volume: Shares success stories, interviews, cases and insights from a broad range of leadership styles? Reviews how technology is transforming higher education worldwide? Provides an overview of how distance education is organized in a range of institutional settings? Breaks down current leadership challenges in both unit operations and institutional policy This volume launches the new Stylus series that is aimed at the online learning and distance education market. It offers readers the opportunity to benefit from the collective experience and expertise of top leaders in the field. All of the contributors have held leadership roles in national and international distance education organizations. Five of the contributors have been recognized as Sloan Consortium Fellows in 2010 and they have all collaborated with the Institute for Emerging Leaders in Online Learning. These contributors have helped pave the way and now share their insights, advice, and broad vision with the future leaders of the field. The second edition of the Impact Evaluation in Practice handbook is a comprehensive and accessible introduction to impact evaluation for policy makers and development practitioners. First published in 2011, it has been used widely across the development and academic communities. The book incorporates real-world examples to present practical guidelines for designing and implementing impact evaluations. Readers will gain an understanding of impact evaluations and the best ways to use them to design evidence-based policies and programs. The updated version covers the newest techniques for evaluating programs and includes state-of-the-art implementation advice, as well as an expanded set of examples and case studies that draw on recent development challenges. It also includes new material on research ethics and partnerships to conduct impact evaluation. The handbook is divided into four sections: Part One discusses what to evaluate and why; Part Two presents the main impact evaluation methods; Part Three addresses how to manage impact evaluations; Part Four reviews impact evaluation sampling and data collection. Case studies illustrate different applications of impact evaluations. The book links to complementary instructional material available online, including an applied case as well as questions and answers. The updated second edition will be a valuable resource for the international development community, universities, and policy makers looking to build better evidence around what works in development. Ministers of care are commissioned by the Church to bring the compassion and communion of Christ to the sick and the homebound and to bear witness to the suffering of the members of the parish. The third edition of this award-winning resource provides lay ministers of care with a formational and training tool as they prepare to serve those who are sick and homebound. In these pages, lay ministers will learn a theology of sickness and suffering, how to preside over the rituals of the Church, how best to make pastoral visits, and how to take care of their own spiritual needs while caring for others. In The Finisher, bestselling author David Baldacci's first young adult adventure, a young girl is faced with an enormous mystery that could change her world completely. Welcome to Wormwood: a place where curiosity is discouraged and no one has ever left. Until one girl, Vega Jane, discovers a map that suggests a mysterious world beyond the walls. A world with possibilities and creatures beyond her imagining. But she will be forced to fight for her freedom. And unravelling the truth may cost Vega her life. Wrapped in magic and mystery, The Finisher is the start of an enthralling series for young adult readers from the Sunday Times bestselling author, as you've never seen him before. Get the accurate, practical information you need to succeed in the classroom, the clinical setting, and on the NCLEX-RN® examination. Written by the foremost experts in maternity and pediatric nursing, the user-friendly Maternal Child Nursing Care, 6th Edition provides both instructors and students with just the right amount of maternity and pediatric content. This new edition includes updated case studies within Nursing Care Plans, as well as a new chapter on pediatric cancer. Focus on the family throughout emphasizes the influence of the entire family in health and illness. Focus on the family throughout emphasizes the influence of the entire family in health and illness. Expert authors of the market-leading maternity and pediatric nursing textbooks combine to ensure delivery of the most accurate, up-to-date content. Critical thinking case studies offer you opportunities to test and develop your analytical skills and apply knowledge in various settings. Nursing Care Plans include rationales for interventions and provide you with an overview and specific guidelines for delivering effective nursing care. Nursing Alerts highlight critical information that you need to know when treating patients. Guidelines boxes outline nursing procedures in an easy-to-follow format. Emergency boxes in the maternity unit guide you through step-by-step emergency procedures. Home Care boxes detail important information that you need to deliver care to patients and families in the home setting. Atraumatic Care boxes in the pediatric unit teach you how to provide competent and effective care to pediatric patients with the least amount of physical or psychological stress. Community Focus boxes emphasize community issues, provide resources and guidance, and illustrate nursing care in a variety of settings. Patient Teaching boxes in the maternity unit highlight important information nurses need to communicate to patients and families. Cultural Competence boxes equip you with the knowledge you need to deliver culturally competent care. Family-Centered Care boxes draw attention to the needs or concerns of families that you should consider to provide family-centered care. Medication Guides serve as an important reference of drugs and their interactions.

Learn Azure in a Month of Lunches, Second Edition, is a tutorial on writing, deploying, and running applications in Azure. In it, you'll work through 21 short lessons that give you real-world experience. Each lesson includes a hands-on lab so you can try out and lock in your new skills. Summary You can be incredibly productive with Azure without mastering every feature, function, and service. Learn Azure in a Month of Lunches, Second Edition gets you up and running quickly, teaching you the most important concepts and tasks in 21 practical bite-sized lessons. As you explore the examples, exercises, and labs, you'll pick up valuable skills immediately and take your first steps to Azure mastery! This fully revised new edition covers core changes to the Azure UI, new Azure features, Azure containers, and the upgraded Azure Kubernetes Service. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Microsoft Azure is vast and powerful, offering virtual servers, application templates, and prebuilt services for everything from data storage to AI. To navigate it all, you need a trustworthy guide. In this book, Microsoft engineer and Azure trainer Iain Foulds focuses on core skills for creating cloud-based applications. About the book Learn Azure in a Month of Lunches, Second Edition, is a tutorial on writing, deploying, and running applications in Azure. In it, you'll work through 21 short lessons that give you real-world experience. Each lesson includes a hands-on lab so you can try out and lock in your new skills. What's inside Understanding Azure beyond point-and-click Securing applications and data Automating your environment Azure services for machine learning, containers, and more About the reader This book is for readers who can write and deploy simple web or client/server applications. About the author Iain Foulds is an engineer and senior content developer with Microsoft. Table of Contents PART 1 - AZURE CORE SERVICES 1 Before you begin 2 Creating a virtual machine 3 Azure Web Apps 4 Introduction to Azure Storage 5 Azure Networking basics PART 2 - HIGH AVAILABILITY AND SCALE 6 Azure Resource Manager 7 High availability and redundancy 8 Load-balancing applications 9 Applications that scale 10 Global databases with Cosmos DB 11 Managing network traffic and routing 12 Monitoring and troubleshooting PART 3 - SECURE BY DEFAULT 13 Backup, recovery, and replication 14 Data encryption 15 Securing information with Azure Key Vault 16 Azure Security Center and updates PART 4 - THE COOL STUFF 17 Machine learning and artificial intelligence 18 Azure Automation 19 Azure containers 20 Azure and the Internet of Things 21 Serverless computing

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