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This issue of Otolaryngologic Clinics, Guest Edited by Drs. Manuela Fina, Justin S. Golub, and Daniel Lee, is devoted to Endoscopic Ear Surgery. This issue is one of six selected each year by our series Consulting Editor, Sujana S. Chandrasekhar. Articles in this important issue include: History of Endoscopic Ear Surgery; Endoscopes and Exoscopes for Otolaryngology and Neurotology; Redefining middle ear anatomy and physiology; Getting started with Endoscopic Ear Surgery; Otoendoscopy in the Office and Operating Room; Teaching Tools for Endoscopic Ear Surgery; Endoscopic Myringoplasty and Tympanoplasty; Novel Radiologic Approaches for Cholesteatoma Detection; Endoscopic Ear Surgery for Congenital Cholesteatoma; Endoscopic Management of Pediatric Chronic Ear Disease; Endoscopic Management of Acquired Cholesteatoma; Endoscopic Stapes Surgery; Endoscopic-assisted Lateral Skull Base Surgery; New Navigation Approaches for Endoscopic Lateral Skull Base Surgery; Endoscopic-assisted Drug Delivery for Inner Ear Regeneration; Pearls and pitfall in Endoscopic Ear Surgery; Future of Endoscopic Ear Surgery; and The Role for Microsurgery of the Ear.

The Book of R is a comprehensive, beginner-friendly guide to R, the world's most popular programming language for statistical analysis. Even if you have no programming experience and little more than a grounding in the basics of mathematics, you'll find everything you need to begin using R effectively for statistical analysis. You'll start with the basics, like how to handle data and write simple programs, before moving on to more advanced topics, like producing statistical summaries of your data and performing statistical tests and modeling. You'll even learn how to create impressive data visualizations with R's basic graphics tools and contributed packages, like ggplot2 and ggvis, as well as interactive 3D visualizations using the rgl package. Dozens of hands-on exercises (with downloadable solutions) take you from theory to practice, as you learn: -The fundamentals of programming in R, including how to write data frames, create functions, and use variables, statements, and loops -Statistical concepts like exploratory data analysis, probabilities, hypothesis tests, and regression modeling, and how to execute them in R -How to access R's thousands of functions, libraries, and data sets -How to draw valid and useful conclusions from your data -How to create publication-quality graphics of your results Combining detailed explanations with real-world examples and exercises, this book will provide you with a solid understanding of both statistics and the depth of R's functionality. Make The Book of R your doorway into the growing world of data analysis.

With so much business happening on a global scale, cross-cultural communication is more important than ever before. Communication is always a challenge, and when diverse cultures interact, good communication can be even more challenging. For example, after a major U.S. corporation introduced a new breakfast cereal in Sweden, the company was horrified to discover that the cereal's name translates roughly as "burned peasant" in Swedish. Imagine the embarrassment, not to mention the loss of revenues that probably ensued. And while this example seems amusing after the fact, cross-cultural miscommunications aren't always benign. For instance, a large airline manufacturer developed its newest plane model to be flown by two pilots, with both pilots helping and correcting each other. But what do you suppose happens when the pilots are from a culture in which a subordinate is inhibited by custom from correcting a superior? At least one airline company has had several close calls as a direct result of this "design flaw" - which is ultimately a communication lapse. Now, you may not be involved in public safety or an industry in which communication errors can cause horrendous mishaps. But you'll likely soon be working with people from different cultures, if you aren't already. You need to learn how to handle cultural differences and maximize your communication opportunities. And this book will help you do just that. You'll learn about important cultural differences that will help you adapt your communication style to be more effective. In the first topic, you'll learn about the importance of achieving a proper mind-set for cross-cultural communication. In the second topic, you'll study aspects of cultures that affect how people communicate across cultural boundaries. In the third topic, you'll learn about a model of cultural dimensions that will help you enhance your communication abilities. First topic - In this topic, you'll learn about why cross-cultural communication is so important. You'll also learn why it's beneficial for you to

learn how to improve your ability to communicate across cultural boundaries. Then you'll learn about some guidelines for achieving the mind-set that's essential for effective communication. Second topic - In the second topic, you'll learn about a pioneer who studied and classified important cultural differences. Edward T. Hall was an anthropologist who made early discoveries of factors that differ among cultures. He is known for having identified what he called low-context and high-context factors. Hall determined that people from low-context cultures communicate explicitly, with words. People from high-context cultures use contextual elements such as shared assumptions, knowledge, and body language to understand each other and communicate. Third topic - In the third topic, you'll learn about some dimensions common to every culture that affect how people communicate. The cultural model created by Geert Hofstede identifies dimensions of culture - power distance, individualism, masculinity, uncertainty avoidance, and long-term orientation. These dimensions influence how groups, societies, and cultures think about the world and respond to events. At its conclusion, this topic also presents some important guidelines for communicating effectively based on Hofstede's dimensions. After you've finished this book, you'll be much more aware of the differences among cultures. And you'll have a good sense of how you need to approach others from different cultures in order to maximize your communication opportunities with them. But before you begin the book, there is one important disclaimer you should be aware of. The factors and dimensions that Hall and Hofstede identified are often applied to groups and cultures, but not every member of a group behaves the same way. Indeed, groups that operate within societies and cultures often behave differently than the culture itself.

Master Data Analytics Hands-On by Solving Fascinating Problems You'll Actually Enjoy! Harvard Business Review recently called data science "The Sexiest Job of the 21st Century." It's not just sexy: For millions of managers, analysts, and students who need to solve real business problems, it's indispensable. Unfortunately, there's been nothing easy about learning data science—until now. Getting Started with Data Science takes its inspiration from worldwide best-sellers like Freakonomics and Malcolm Gladwell's Outliers: It teaches through a powerful narrative packed with unforgettable stories. Murtaza Haider offers informative, jargon-free coverage of basic theory and technique, backed with plenty of vivid examples and hands-on practice opportunities. Everything's software and platform agnostic, so you can learn data science whether you work with R, Stata, SPSS, or SAS. Best of all, Haider teaches a crucial skillset most data science books ignore: how to tell powerful stories using graphics and tables. Every chapter is built around real research challenges, so you'll always know why you're doing what you're doing. You'll master data science by answering fascinating questions, such as: □ Are religious individuals more or less likely to have extramarital affairs? □ Do attractive professors get better teaching evaluations? □ Does the higher price of cigarettes deter smoking? □ What determines housing prices more: lot size or the number of bedrooms? □ How do teenagers and older people differ in the way they use social media? □ Who is more likely to use online dating services? □ Why do some purchase iPhones and others Blackberry devices? □ Does the presence of children influence a family's spending on alcohol? For each problem, you'll walk through defining your question and the answers you'll need; exploring how others have approached similar challenges; selecting your data and methods; generating your statistics; organizing your report; and telling your story. Throughout, the focus is squarely on what matters most: transforming data into insights that are clear, accurate, and can be acted upon.

Doing Meta-Analysis with R: A Hands-On Guide serves as an accessible introduction on how meta-analyses can be conducted in R. Essential steps for meta-analysis are covered, including calculation and pooling of outcome measures, forest plots, heterogeneity diagnostics, subgroup analyses, meta-regression, methods to control for publication bias, risk of bias assessments and plotting tools. Advanced but highly relevant topics such as network meta-analysis, multi-three-level meta-analyses, Bayesian meta-analysis approaches and SEM meta-analysis are also covered. A companion R package, dmetar, is introduced at the beginning of the guide. It contains data sets and several helper functions for the meta and metafor package used in the guide. The programming and statistical background covered in the book are kept at a non-expert level, making the book widely accessible. Features □ Contains two introductory chapters on how to set up an R environment and do basic imports/manipulations of meta-analysis data, including exercises □ Describes statistical concepts clearly and concisely before applying them in R □ Includes step-by-step guidance through the coding required to perform meta-analyses, and a companion R package for the book

Leona is only seventeen, and the whole world is waiting for her. In her senior year of high school, the girl can not imagine that her life is about to turn upside down. A portal opens and sends her to the world of Amantia. Everything she always believed collapses right before her eyes and it will take more than courage to survive this journey and return home. Accompanied by a black elf, she will try to reach the Tower of Clouds, but not before facing the most frightening mythological creatures.

Clinical Anesthesia, Seventh Edition covers the full spectrum of clinical options, providing insightful coverage of pharmacology, physiology, co-existing diseases, and surgical procedures. This classic book is unmatched for its clarity and depth of coverage. *This version does not support the video and update content that is included with the print edition. Key Features: □ Formatted to comply with Kindle specifications for easy reading □ Comprehensive and heavily illustrated □ Full color throughout □ Key Points begin each chapter and are labeled throughout the chapter where they are discussed at length □ Key References are highlighted □ Written and edited by acknowledged leaders in the field □ New chapter on Anesthesia for Laparoscopic and Robotic Surgery Whether you're brushing up on the basics, or preparing for a complicated case, the digital version will let you take the content wherever you go.

Now in dynamic full color, SI ENGINEERING FUNDAMENTALS: AN INTRODUCTION TO ENGINEERING, 5e helps students develop the strong problem-solving skills and solid foundation in fundamental principles they will need to become analytical, detail-oriented, and creative engineers. The book opens with an overview of what engineers do, an inside glimpse of the various areas of specialization, and a straightforward look at what it takes to succeed. It then covers the basic physical concepts and laws that students will encounter on the job. Professional Profiles throughout the text highlight the work of practicing engineers from around the globe, tying in the fundamental principles and applying them to professional engineering. Using a flexible, modular format, the book demonstrates how engineers apply physical and chemical laws and principles, as well as mathematics, to design, test, and supervise the production of millions of parts, products, and services that people use every day. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This popular, established text has been expanded to include the most up-to-date research on social cognition models and health behaviours. This edition takes account of important developments in the field, and features: Three completely new chapters on Self-determination Theory, Prototype-Willingness Model and Health Behaviour Change Techniques Updated work on the health belief model, protection motivation theory, social cognitive theory and the theory of planned behavior New models and greater focus on health behaviour change Providing the theoretical background and examples of how to apply the most common social cognition models to health behaviours, this book thoroughly examines how to: Assess the advantages and disadvantages of using each of these models Appropriately apply each model in practice Adequately analyze and report the results Apply the models to change health behaviour Predicting and Changing Health Behaviour boasts many of the leading names in the field and provides key reading for advanced undergraduate and postgraduate students, health promoters, health psychologists and others assessing health behaviour.

A new and proven paradigm for evaluating teacher effectiveness The Measures of Effective Teaching reflects the work of the Bill & Melinda Gates Foundation's Measures of Effective Teaching (MET) project. The project is dedicated to finding new and more reliable ways to evaluate teacher effectiveness than merely relying on test scores. In the book, Thomas Kane and Steve Cantrell include the key findings on the teaching practices that contribute to student achievement for example starting each class with a clear objective, diagnosing/correcting common student errors. They give school and district administrators a new, more accurate and constructive system for teacher evaluation and feedback. Offers a much-needed resource for accurately measuring how teachers perform in the classroom From the acclaimed Measure of Effective Teaching project of the Bill & Melinda Gate Foundation Thomas Kane is deputy director of education for US Programs at The Bill & Melinda Gates Foundation and Steve Cantrell is a senior program officer for research and evaluation at the foundation Based on research from the MET project, this important resource gives school administrators an effective way to evaluate teachers.

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