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While women are generally perceived to be less competitive than men, women compete in many ways and in a variety of situations. Women try to make themselves look more attractive to draw the attention of a desirable mate. They will use gossip as a form of informational warfare to influence reputations. They compete as mothers to gain access to resources that directly influence the health of their children. They use selfies posted on social media to manipulate others' perceptions. Women compete all of their lives: in the womb, through adolescence and adulthood, and into their elder years. The topic of women's competition has gained

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significant momentum over the years. Edited by Maryanne L. Fisher, *The Oxford Handbook of Women and Competition* provides readers with direct evidence of this growth and is one of the first scholarly volumes to focus specifically on this topic. Fisher and her team of contributors offer a definitive worldview of the current state of knowledge regarding competition among women today. Many of the chapters are grounded within an evolutionary framework, allowing for authors to investigate the adaptive nature of women's competitive behaviors, motivations, and cognition. Other chapters rely on alternative frameworks, with contributors also asserting that socio-cultural forces are the culprit shaping women's competitive drives. Additionally, several contributors focus their attention on issues faced by

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adolescent girls, and explore the developmental trajectories for young women through adulthood. Designed to serve as a source of inspiration for future research and direction, The Oxford Handbook of Women and Competition is a stand-out scholarly text focusing on the many competitive forces driving women today.

Will SARS or another pandemic influenza reoccur and, if it does, have we learned how to manage pandemics more effectively? In SARS Unmasked risk communication expert Michael Tyshenko offers answers to this and other questions. Cathy Paterson, who worked as a nurse clinician during the

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Toronto SARS crisis, adds an important view from the frontlines. Their analysis reveals an out-of-control situation with mixed risk communication messages, a lack of leadership, and an overwhelmed health care system that was unable to both cope with the crisis in Toronto and provide adequate support for their most valuable employees at the time - health care workers.

Through this book's unique model comparison approach, students and researchers are introduced to a set of fundamental principles for analyzing data. After seeing how these principles can be applied in simple designs, students are shown how these same principles also apply in more complicated designs. Drs. Maxwell and Delaney believe that



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the model comparison approach better prepares students to understand the logic behind a general strategy of data analysis appropriate for various designs; and builds a stronger foundation, which allows for the introduction of more complex topics omitted from other books. Several learning tools further strengthen the reader's understanding: \*flowcharts assist in choosing the most appropriate technique; \*an equation cross-referencing system aids in locating the initial, detailed definition and numerous summary equation tables assist readers in understanding differences between different methods for analyzing their data; \*examples based on actual research in a variety of behavioral sciences help students see the applications of the material; \*numerous exercises help develop a deeper

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understanding of the subject. Detailed solutions are provided for some of the exercises and \*realistic data sets allow the reader to see an analysis of data from each design in its entirety. Updated throughout, the second edition features: \*significantly increased attention to measures of effects, including confidence intervals, strength of association, and effect size estimation for complex and simple designs; \*an increased use of statistical packages and the graphical presentation of data; \*new chapters (15 & 16) on multilevel models; \*the current controversies regarding statistical reasoning, such as the latest debates on hypothesis testing (ch. 2); \*a new preview of the experimental designs covered in the book (ch. 2); \*a CD with SPSS and SAS data sets for many of the text exercises, as well as tutorials reviewing

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basic statistics and regression; and \*a Web site containing examples of SPSS and SAS syntax for analyzing many of the text exercises. Appropriate for advanced courses on experimental design or analysis, applied statistics, or analysis of variance taught in departments of psychology, education, statistics, business, and other social sciences, the book is also ideal for practicing researchers in these disciplines. A prerequisite of undergraduate statistics is assumed. An Instructor's Solutions Manual is available to those who adopt the book for classroom use.

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Human Population Genetics and Genomics provides researchers/students with knowledge on population genetics and relevant statistical approaches to help them become more effective users of modern genetic, genomic and statistical tools. In-depth chapters offer thorough discussions of systems of mating, genetic drift, gene flow and subdivided populations, human population history, genotype and phenotype, detecting selection, units and targets of natural selection, adaptation to temporally and spatially variable environments, selection in age-structured populations, and genomics and society. As human genetics and genomics research often employs tools and approaches derived from population genetics, this book helps users understand the

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basic principles of these tools. In addition, studies often employ statistical approaches and analysis, so an understanding of basic statistical theory is also needed. Comprehensively explains the use of population genetics and genomics in medical applications and research Discusses the relevance of population genetics and genomics to major social issues, including race and the dangers of modern eugenics proposals Provides an overview of how population genetics and genomics helps us understand where we came from as a species and how we evolved into who we are now

Charles Darwin changed the course of scientific thinking by showing how evolution accounts for the stunning diversity and biological complexity of life on earth. Recently, there has

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also been increased interest in the social sciences in how Darwinian theory can explain human culture. Covering a wide range of topics, including fads, public policy, the spread of religion, and herd behavior in markets, Alex Mesoudi shows that human culture is itself an evolutionary process that exhibits the key Darwinian mechanisms of variation, competition, and inheritance. This cross-disciplinary volume focuses on the ways cultural phenomena can be studied scientifically—from theoretical modeling to lab experiments, archaeological fieldwork to ethnographic studies—and shows how apparently disparate methods can complement one another to the mutual benefit of the various social science disciplines. Along the way, the book reveals how new insights arise from looking at culture from an evolutionary

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angle. Cultural Evolution provides a thought-provoking argument that Darwinian evolutionary theory can both unify different branches of inquiry and enhance understanding of human behavior.

Not since the landmark publication of Handbook of Human Intelligence in 1982 has the field of intelligence been more alive than it is today. Spurred by the new developments in this rapidly expanding field, Dr Sternberg has brought together a stellar list of contributors to provide a comprehensive, broad and deeply thematic review of intelligence that will be accessible to both scholar and student. The field of intelligence is lively on many fronts, and this volume provides full coverage on topics such as

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behavior-genetic models, evolutionary models, cognitive models, emotional intelligence, practical intelligence, and group difference. Handbook of Intelligence is largely expanded, covering areas such as animal and artificial intelligence, as well as human intelligence. It fully reflects important theoretical progress made since the early 1980s.

Now Available for the First Time in Paperback! This unique volume provides a definitive overview of modern and traditional brewing fermentation. Written by two experts with unrivalled experience from years with a leading international brewer, coverage includes all aspects of brewing fermentation together with the biochemistry, physiology and genetics of brewers' yeast. Brewing Yeast



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and Fermentation is unique in that brewing fermentation and yeast biotechnology are covered in detail from a commercial perspective. Now available for the first time in paperback, the book is aimed at commercial brewers and their ingredient and equipment suppliers (including packaging manufacturers). It is also an essential reference source for students on brewing courses and workers in research and academic institutions. Definitive reference work and practical guide for the industry. Highly commercially relevant yet academically rigorous. Authors from industry leading brewers.

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