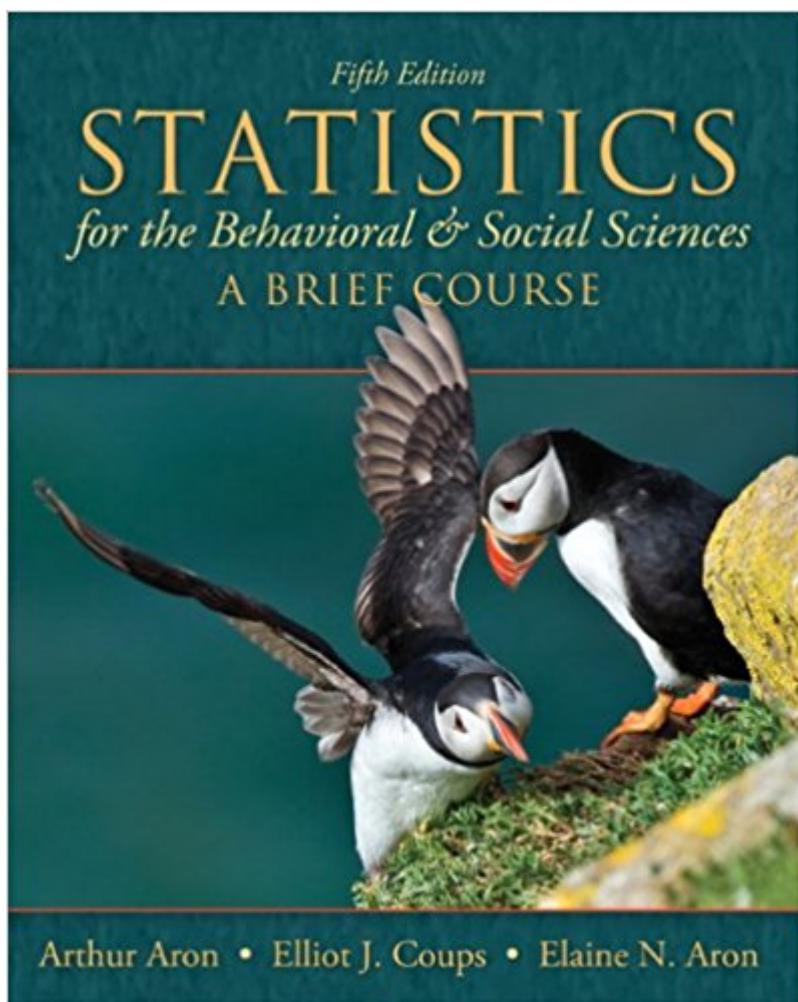


The book was found

Statistics For The Behavioral And Social Sciences: A Brief Course (5th Edition)



Arthur Aron • Elliot J. Coups • Elaine N. Aron



Synopsis

For one-quarter/semester courses that focus on the basics in statistics or combine statistics with research methods. The fifth edition of Statistics for the Behavioral and Social Sciences builds off an already well-established approach - emphasizing the intuitive, deemphasizing the mathematical, and explaining everything in direct, simple language - but also goes beyond these principles to further student understanding. By using definitional formulas to emphasize the concepts of statistics, rather than rote memorization, students work problems in a way that keeps them constantly aware of the underlying logic of what they are doing.

NOTE: This is the standalone book, if you want the book/access card order the ISBN below; **ALERT:** Before you purchase, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products.

0205924182 / 9780205924189 Statistics for The Behavioral and Social Sciences: A Brief Course Plus MyStatLab for Behavioral Sciences with Pearson eText -- Access Card Package 5/e

0205797253 / 9780205797257 Statistics for The Behavioral and Social Sciences: A Brief Course

0205923860 / 9780205923861 New MyStatLab for Social Sciences with Pearson eText -- ValuePack Access Card

Book Information

Paperback: 504 pages

Publisher: Pearson; 5 edition (July 10, 2010)

Language: English

ISBN-10: 0205797253

ISBN-13: 978-0205797257

Product Dimensions: 7.9 x 0.7 x 9.9 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

Average Customer Review: 3.9 out of 5 stars 63 customer reviews

Best Sellers Rank: #9,727 in Books (See Top 100 in Books) #56 in Books > Science & Math > Mathematics > Applied > Statistics #216 in Books > Medical Books > Psychology > General #326 in Books > Textbooks > Social Sciences > Psychology

Customer Reviews

For one-quarter/semester courses that focus on the basics or combine statistics with research methods. By using definitional formulas to emphasize the concepts of statistics, rather than rote memorization, students work problems in a way that keeps them constantly aware of the underlying logic of what they are doing. Here, in the fifth edition of "Statistics for the Behavioral and Social Sciences," the authors have refined their text by building off an already well-established approach - emphasizing the intuitive, deemphasizing the mathematical, and explaining everything in direct, simple language - but also going beyond these principles to both further student understanding and stimulate the long-suffering community of statistics instructors. By using definitional formulas to emphasize the concepts of statistics, rather than rote memorization, students work problems in a way that keeps them constantly aware of the underlying logic of what they are doing.

Arthur Aron, Ph.D. Dr. Aron is Professor of Psychology at the State University of New York at Stony Brook, Director of the Stony Brook Interpersonal Relationships Lab

(<http://www.psychology.stonybrook.edu/aronlab->), and Co-Director of the Stony Brook Social, Cognitive, and Affective Neuroscience Center. His research centers on the self-expansion model of motivation and cognition in personal relationships and intergroup relations, including the neural underpinnings and real-world applications of the model to close relationships and intergroup relations. He has published more than 100 scientific papers, including two foundational papers in collaboration with Dr. Elaine Aron on his basic theoretical model that have more than 500 citations; and his earliest one, on the "shaky bridge study," has become a classic in the field and is cited in nearly every introductory psychology text, social psychology text, and psychology methods text published in the last 20 years. He currently serves on the editorial boards of the Journal of Personality and Social Psychology, Psychological Science, Personal Relationships, and Journal of Social and Personal Relationships. He is a Fellow of the American Psychological Association, the Association for Psychological Science, the Society of Personality and Social Psychology, and the Society for the Psychological Study of Social Issues. He has received major grants from the National Science Foundation, the Templeton Foundation, the Fetzer Foundation, and the Social Science and Humanities Research Council of Canada. He recently received the Distinguished Research Career Award from the International Association for Relationship Research. Elliot J. Coups, Ph.D. Dr. Coups is Associate Professor of Medicine at UMDNJ-Robert Wood Johnson Medical School and a faculty member in the Division of Public Health Science at The Cancer Institute of New Jersey. He received his PhD in social/health psychology from Rutgers University and completed a postdoctoral fellowship in cancer prevention

and control at Memorial Sloan-Kettering Cancer Center. Dr. Coups' primary area of research focuses on understanding and promoting health-related behaviors among cancer survivors. His research in this area has included identifying the prevalence and correlates of physical activity among lung cancer survivors, testing the feasibility of an Internet-based weight loss intervention for colorectal cancer survivors, and examining longitudinal changes in health behaviors among individuals completing treatment for colorectal cancer. Dr. Coups also conducts research to identify the prevalence, patterns, and correlates of behavioral risk factors for cancer among the general adult population. The goal of Dr. Coups' research program is to develop innovative, theory-driven health behavior interventions that enhance the quality of life of cancer survivors and those at risk for cancer. Dr. Coups has published more than 40 peer-reviewed journal articles and book chapters, and his research has been supported by grants from the Lance Armstrong Foundation and the National Cancer Institute. *Elaine N. Aron, Ph.D.* Dr. Aron is a researcher, writer, and clinical psychologist in private practice. Her most widely cited work focuses on the innate temperament/personality trait of sensory processing sensitivity, with research ranging from in-depth qualitative interviews to laboratory experiments, representative surveys, and neuroimaging studies. She is also well known for her research in collaboration with Dr. Arthur Aron on close relationships, including two seminal books. She has published more than 40 research papers and has given more than 100 invited talks, colloquia, and continuing education workshops for professionals. Her just released book *Psychotherapy and the Highly Sensitive Person* (Routledge, 2010) represents the integration of her research with her clinical experience. In addition to her academic writing, she has published eight books for the general public based on her research, including the best-selling *The Highly Sensitive Person*, translated into 14 languages, and *The Highly Sensitive Child*, translated into 10 languages (both Broadway Books), and the just released *The Undervalued Self* (Little, Brown, 2010). She has also published a best-selling novel.

Simple and easy to read for statical dummies like myself...lolA must have if you are a novice at statistics

Book cam win great condition. Uses a lot for ER class.

Book was pretty clear and concise. I understood it. Got an A in the class. Much better book than previous one used when I took the class the first time. I would recommend this book to others.

I learn Stats better with mathematical formulas, which this book expresses. Using Greek letters is too confusing for me, which most other Stat text books use to teach. This book is perfect for the algebraic expression of the formulas.

Great product

Very well laid out. By far the easiest statistics text to follow I have ever encountered. Step by step instructions as to how to get problems solved. This will put a smile on the face of even those who panic at the thought of the subject.

Lowest price around for this book!

the book is good, statistics are not lol. helped me get an A once paired to the statcrunch site.

[Download to continue reading...](#)

Statistics for The Behavioral and Social Sciences: A Brief Course (5th Edition) Statistics for People Who (Think They) Hate Statistics (Salkind, Statistics for People Who(Think They Hate Statistics(Without CD)) Understanding Statistics in the Behavioral Sciences, 10th Edition Fundamental Statistics for the Behavioral Sciences (MindTap for Psychology) Fundamental Statistics for the Behavioral Sciences Basic Statistics for the Behavioral Sciences Statistics for The Behavioral Sciences (MindTap for Psychology) Statistics for the Behavioral Sciences Fundamental Statistics for Behavioral Sciences Statistics for the Behavioral Sciences (Available Titles Aplia) Essentials of Statistics for The Behavioral Sciences Student Solutions Manual for Stewart/Day's Calculus for Life Sciences and Biocalculus: Calculus, Probability, and Statistics for the Life Sciences Writing Empirical Research Reports: A Basic Guide for Students of the Social and Behavioral Sciences Writing Literature Reviews: A Guide for Students of the Social and Behavioral Sciences Statistics for the Life Sciences (5th Edition) All of Statistics: A Concise Course in Statistical Inference (Springer Texts in Statistics) Finite Mathematics for Business, Economics, Life Sciences and Social Sciences, Books a la Carte Edition (13th Edition) Using IBMÃ® SPSSÃ® Statistics for Research Methods and Social Science Statistics Research Techniques for the Health Sciences (5th Edition) (Neutens, Research Techniques for the Health Sciences) College Mathematics for Business, Economics, Life Sciences, and Social Sciences (13th Edition)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)