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Arabella Stuart - George Payne Rainsford James 2018-09-20
Reproduction of the original: Arabella Stuart by George Payne Rainsford James
Wit and Humor of the Age - Melville De Lancey Landon 1901

Briefings on Existence - Alain Badiou 2006-03-16

Explores the link between mathematics and ontology.
The Rajputana Gazetteer - Rajputana (Agency) 1879

Corpus Linguistics and 17th-Century Prostitution - Anthony McEnery 2016-12-01
This book is open access and available on www.bloomsburycollections.com. It is funded by

Knowledge Unlatched. Corpus linguistics has much to offer history, being as both disciplines engage so heavily in analysis of large amounts of textual material. This book demonstrates the opportunities for exploring corpus linguistics as a method in historiography and the humanities and social sciences more generally. Focussing on the topic of prostitution in 17th-century England, it shows how corpus methods can assist in social research, and can be used to deepen our understanding and comprehension. McEnery and Baker draw principally on two sources – the newsbook Mercurius Fumigosis and the Early English Books Online Corpus. This scholarship on prostitution and the sex trade offers insight into the social position of women in history.

Doing Bayesian Data Analysis - John Kruschke 2014-11-11
Doing Bayesian Data Analysis: A Tutorial with R, JAGS, and Stan, Second Edition provides an accessible approach for conducting Bayesian data analysis, as material is explained clearly with concrete examples. Included are step-by-step instructions on how to carry out Bayesian data analyses in the popular and free software R and WinBugs, as well as new programs in JAGS and Stan. The new programs are designed to be much easier to use than the scripts in the first edition. In particular, there are now compact high-level scripts that make it easy to run the programs on your own data sets. The book is divided into three parts and begins with the basics: models, probability, Bayes' rule, and the R programming language. The discussion then moves to the fundamentals applied to inferring a binomial probability, before concluding with chapters on the generalized linear model. Topics include metric-predicted variable on one or two groups; metric-predicted variable with one metric predictor; metric-predicted variable with multiple metric predictors; metric-predicted variable with one nominal predictor; and metric-predicted variable with multiple nominal predictors. The exercises found in the text have

explicit purposes and guidelines for accomplishment. This book is intended for first-year graduate students or advanced undergraduates in statistics, data analysis, psychology, cognitive science, social sciences, clinical sciences, and consumer sciences in business. Accessible, including the basics of essential concepts of probability and random sampling Examples with R programming language and JAGS software Comprehensive coverage of all scenarios addressed by non-Bayesian textbooks: t-tests, analysis of variance (ANOVA) and comparisons in ANOVA, multiple regression, and chi-square (contingency table analysis) Coverage of experiment planning R and JAGS computer programming code on website Exercises have explicit purposes and guidelines for accomplishment Provides step-by-step instructions on how to conduct Bayesian data analyses in the popular and free software R and WinBugs

A Wanderer in Venice - Edward Verrall Lucas 1914

Byways and Boulevards in and about Historic Philadelphia - Francis Burke Brandt 1925

Dear Dawn - Aileen Wuornos 2011-06-01 The chilling autobiography of the notorious female serial killer who was recently the subject of a two-hour Investigation Discovery special. Between 1989 and 1990, Aileen Wuornos, a hitchhiking prostitute, shot, killed, and robbed seven men in remote Florida locations. Arrested in 1991, she was condemned to death on six separate counts and executed by lethal injection in 2002. An abused runaway who turned to prostitution to survive, Wuornos has become iconic of vengeful women who lash out at the nearest target. She has also become a touchstone for women's, prostitutes', and prisoners' rights advocates. Her story has inspired myriad books and articles, as well as

the 2003 movie Monster, for which Charlize Theron won an Academy Award. But until now, Wuornos's uncensored voice has never been heard. Dear Dawn is Wuornos's autobiography, culled from her ten-year death row correspondence with beloved childhood friend Dawn Botkins. Authorized for publication by Wuornos and edited under the guidance of Botkins, the letters not only offer Wuornos's riveting reflections on the murders, legal battles, and media coverage, but go further, revealing her fears and obsessions, her rich humor and empathy, and her gradual disintegration as her execution approached. A candid life story told to a trusted friend, Dear Dawn is a compelling narrative, unwaveringly true to its source. "It is both empowering and heartbreaking, because Wuornos represents the fury of a wronged girl-gone-wild, whose rage was unleashed on men." —The Rumpus "Condenses ten years of obsessive correspondence into a fragmented, sometimes funny, sometimes nightmarish, often paradoxical portrait of Wuornos." —Muzzle Magazine

The Story of the Moors in Spain - Stanley Lane-Poole 1886

History of Money - Glyn Davies 2010-09-15 This is a straight-forward, readable account, written with the minimum of jargon, of the central importance of money in the ordinary business of the life of different people throughout the ages from ancient times to the present day. It includes the Barings crisis and the report by the Bank of England on Barings Bank; up-to-date information on the state of Japanese banking and the changes in the financial scene in the US. It also touches on the US housing market and the problem of negative equity. The paradox of why more coins than ever before are required in an increasingly cashless society is clearly explained, as is the role of the Euro coin as the lowest common denominator in Europe's controversial single currency system.

The final section provides evidence to suggest that for most of the world's richer countries the era of persistent inflation may well be at an end. This new edition is updated and takes account of important recent developments such as the independence of the Bank of England, the introduction of Euro notes and coins from 1st of January 2002 and developments in electronic money.

The Standard of Value - Sir David Miller Barbour 1912

Nero - Miriam T. Griffin 2002-09-11 Nero's personality and crimes have always intrigued historians and writers of fiction. However, his reign also illuminates the nature of the Julio-Claudian Principate. Nero's suicide brought to an end the dynasty Augustus had founded, and placed in jeopardy the political system he had devised. Miriam T. Griffin's authoritative survey of Nero's reign incorporates both a chronological account, as well as an analysis of the reasons for Nero's collapse under the pressure of his role as emperor.

The History of Money - Jack Weatherford 2009-09-23
"If you're interested in the revolutionary transformation of the meaning and use of money, this is the book to read!"—Charles R. Schwab Cultural anthropologist Jack Weatherford traces our relationship with money, from primitive man's cowrie shells to the electronic cash card, from the markets of Timbuktu to the New York Stock Exchange. The History of Money explores how money and the myriad forms of exchange have affected humanity, and how they will continue to shape all aspects of our lives—economic, political, and personal. "A fascinating book about the force that makes the world go round—the dollars, pounds, francs, marks, bahts, ringits, kwansas, levs, biplwelles, yuans, quetzales, pa'angas, ngultrums, ouguiyas, and other 200-odd brand names that collectively make up the mysterious

thing we call money."—Los Angeles Times
Dusty Diamonds Cut and Polished - R.M
Ballantyne 2020-07-17
Reproduction of the original: Dusty Diamonds
Cut and Polished by R.M Ballantyne
Bayesian Data Analysis, Third Edition -
Andrew Gelman 2013-11-01
Now in its third edition, this classic book is
widely considered the leading text on Bayesian
methods, lauded for its accessible, practical
approach to analyzing data and solving research
problems. Bayesian Data Analysis, Third Edition
continues to take an applied approach to
analysis using up-to-date Bayesian methods. The
authors—all leaders in the statistics
community—introduce basic concepts from a
data-analytic perspective before presenting
advanced methods. Throughout the text,
numerous worked examples drawn from real
applications and research emphasize the use of
Bayesian inference in practice. New to the Third
Edition Four new chapters on nonparametric
modeling Coverage of weakly informative priors
and boundary-avoiding priors Updated
discussion of cross-validation and predictive
information criteria Improved convergence
monitoring and effective sample size
calculations for iterative simulation
Presentations of Hamiltonian Monte Carlo,
variational Bayes, and expectation propagation
New and revised software code The book can be
used in three different ways. For undergraduate
students, it introduces Bayesian inference
starting from first principles. For graduate
students, the text presents effective current
approaches to Bayesian modeling and
computation in statistics and related fields. For
researchers, it provides an assortment of
Bayesian methods in applied statistics.
Additional materials, including data sets used in
the examples, solutions to selected exercises,
and software instructions, are available on the
book's web page.
Japanese Flowering Cherries - Wybe Kuitert

1999
Wybe Kuitert has written an account of Japanese cherries that spans disciplines as far ranging as history, geography, botany, and, of course, horticulture. Confusion and misunderstandings, particularly regarding the names of the plants, have hampered their appreciation in the West. Fluent in Japanese and a professor of landscape architecture at the Kyoto University of Art and Design, Wybe Kuitert consulted many sources and references never before translated into English, some of them ancient. This book will become an indispensable resource for sorting out incorrect and improper plant names that have stymied nurseries, collectors, and amateur gardeners. Full and complete information is also provided for the cultivation and propagation of cherries. A complete botanical key to the classification of Japanese cherries has been contributed by Dutch plant breeder Aric Peterse. The History and Use of Our Earth's Chemical Elements - Robert E. Krebs 1998-01-01

All aspects of the chemical elements are presented in this easy-to-use reference for high school and college students. This one-volume work, which includes descriptions of the most recently discovered elements, provides information on each element, usually found only by consulting many different sources. This information includes symbol, atomic number, common valence, atomic weight, natural state, common isotopes, characteristics, abundance, history, common uses, examples of common compounds, and hazards. Schematic diagrams of each of the elements through number 103 accompany their descriptions.

Gladiators and Caesars - Eckart Köhne 2000-01-01
Describes the events and games held in the amphitheaters, cicuses, and theaters in ancient Rome.

An Historical Guide to London - George Robert Stirling Taylor 1911

Faces of Power - Andrew Stewart 1993
During his reign and following his death, the physiognomy of Alexander the Great was one of the most famous in history, adorning numerous works of art. This study demonstrates how the various portraits transmit not so much a likeness of Alexander as a set of cliches that symbolized the ruler
The Coinage of the Eastern Seleucid Mints, from Seleucus I to Antiochus III - Edward Theodore Newell 1938

Some Prominent Virginia Families - Louise Peaquet du Bellet 2004-01

Bayesian Data Analysis, Second Edition - Andrew Gelman 2003-07-29
Incorporating new and updated information, this second edition of THE bestselling text in Bayesian data analysis continues to emphasize practice over theory, describing how to conceptualize, perform, and critique statistical analyses from a Bayesian perspective. Its world-class authors provide guidance on all aspects of Bayesian data analysis and include examples of real statistical analyses, based on their own research, that demonstrate how to solve complicated problems. Changes in the new edition include: Stronger focus on MCMC Revision of the computational advice in Part III New chapters on nonlinear models and decision analysis Several additional applied examples from the authors' recent research Additional chapters on current models for Bayesian data analysis such as nonlinear models, generalized linear mixed models, and more Reorganization of chapters 6 and 7 on model checking and data collection Bayesian computation is currently at a stage where there are many reasonable ways to compute any given posterior distribution. However, the best approach is not always clear ahead of time. Reflecting this, the new edition offers a more pluralistic presentation, giving advice on performing computations from many

perspectives while making clear the importance of being aware that there are different ways to implement any given iterative simulation computation. The new approach, additional examples, and updated information make Bayesian Data Analysis an excellent introductory text and a reference that working scientists will use throughout their professional life.
Knowledge of Meaning - Richard K. Larson 1995 Many textbooks in formal semantics are all versions of, or introductions to, the same paradigm in semantic theory: Montague Grammar. Knowledge of Meaning is based on different assumptions and a different history. It provides the only introduction to truth-theoretic semantics for natural languages, fully integrating semantic theory into the modern Chomskyan programme in linguistic theory and connecting linguistic semantics to research elsewhere in cognitive psychology and philosophy. As such, it better fits into a modern graduate or undergraduate programme in

linguistics, cognitive science, or philosophy. Furthermore, since the technical tools it employs are much simpler to teach and to master, Knowledge of Meaning can be taught by someone who is not primarily a semanticist.
The Complete Pocket-guide to Europe - Edmund Clarence Stedman 1898

The Jackdaw of Rheims - Thomas Ingoldsby 1870

Federal Times - 1972

Cathedrals of Spain - John Allyne Gade 1911

Skaneateles - Edmund Norman Leslie 2018-02-03
Excerpt from Skaneateles: History of Its Farliest Settlement Reminiscences of Later Times Engraving Of St. James' Church and description of memorials placed therein. The Leslie memorial windows. Engraving of the New Brick

Presbyterian Church, with description Of its memorials. Mud Lake. A Tourist's Observations. Erastus M. Beach. A former resident of the village. His experiences while a resident. The Skaneateles Library Building and Sphinx, illustrated with Six half-tone engravings. Items Of interest. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Doing Bayesian Data Analysis - John Kruschke

2010-11-25
There is an explosion of interest in Bayesian statistics, primarily because recently created computational methods have finally made Bayesian analysis tractable and accessible to a wide audience. Doing Bayesian Data Analysis, A Tutorial Introduction with R and BUGS, is for first year graduate students or advanced undergraduates and provides an accessible approach, as all mathematics is explained intuitively and with concrete examples. It assumes only algebra and 'rusty' calculus. Unlike other textbooks, this book begins with the basics, including essential concepts of probability and random sampling. The book gradually climbs all the way to advanced hierarchical modeling methods for realistic data. The text provides complete examples with the R programming language and BUGS software (both freeware), and begins with basic programming examples, working up gradually to complete programs for complex analyses and

presentation graphics. These templates can be easily adapted for a large variety of students and their own research needs.The textbook bridges the students from their undergraduate training into modern Bayesian methods. Accessible, including the basics of essential concepts of probability and random sampling Examples with R programming language and BUGS software Comprehensive coverage of all scenarios addressed by non-bayesian textbooks- t-tests, analysis of variance (ANOVA) and comparisons in ANOVA, multiple regression, and chi-square (contingency table analysis). Coverage of experiment planning R and BUGS computer programming code on website Exercises have explicit purposes and guidelines for accomplishment

The Ingoldsby Legends, Or, Mirth and Marvels - Thomas Ingoldsby 1905

Lives of Boulton and Watt - Samuel Smiles 1865

Plato's Republic - Alain Badiou 2013-01-22 Plato's Republic is one of the best-known and most widely-discussed texts in the history of philosophy. But how might we get to the heart of this work today, 2,500 years after its original composition? Alain Badiou breathes life into Plato's landmark text and revives its universality. Rather than producing yet another critical commentary, he has instead worked closely on the original Greek and, through spectacular changes, adapted it to our times. In this innovative reimagining of Plato's work, Badiou has removed all references specific to ancient Greek society—from lengthy exchanges about moral courage in archaic poetry to political considerations mainly of interest to the aristocratic elite—and has expanded the range of cultural references. Here, philosophy is firing on all cylinders: Socrates and his companions are joined by Beckett, Pessoa, Freud, and Hegel, among others. Together these thinkers demonstrate that true philosophy endures, ready

to absorb new horizons without changing its essence. Moreover, Badiou—who is also a dramatist—has transformed the Socratic dialogue into a genuine oratorial contest. In his version of the Republic, the interlocutors do much more than simply agree with Socrates. They argue, stand up to him, put him on the spot, and show thought in motion. In this work of dramatic scholarship and philosophy, we encounter a modern version of Plato's text that is alive, stimulating, and directly relevant to our own world.

Historic Charlotte - Dan L. Morrill 2011-03 An illustrated history of Charlotte and Mechlenburg County. North Carolina, paired with histories of the local companies.

The Python Workbook - Ben Stephenson 2019-07-05 This student-friendly textbook encourages the development of programming skills through active practice by focusing on exercises that support hands-on learning. The Python Workbook provides a compendium of 186 exercises, spanning a variety of academic disciplines and everyday situations. Solutions to selected exercises are also provided, supported by brief annotations that explain the technique used to solve the problem, or highlight a specific point of Python syntax. This enhanced new edition has been thoroughly updated and expanded with additional exercises, along with concise introductions that outline the core concepts needed to solve them. The exercises and solutions require no prior background knowledge, beyond the material covered in a typical introductory Python programming course. Features: uses an accessible writing style and easy-to-follow structure; includes a mixture of classic exercises from the fields of computer science and mathematics, along with exercises that connect to other academic disciplines; presents the solutions to approximately half of the exercises; provides annotations alongside the solutions, which

explain the approach taken to solve the problem and relevant aspects of Python syntax; offers a variety of exercises of different lengths and difficulties; contains exercises that encourage the development of programming skills using if statements, loops, basic functions, lists, dictionaries, files, and recursive functions. Undergraduate students enrolled in their first programming course and wishing to enhance their programming abilities will find the exercises and solutions provided in this book to be ideal for their needs.

A History of Painting in North Italy - Joseph Archer Crowe 1912

Tales of Potosí - Bartolomé Arzáns de Orsúa y Vela 1975

Commerce, Culture, and Liberty - Henry C. Clark 2003
"Commerce, Culture, and Liberty" presents rich and provocative writings on the relationship between commerce and luxury, virtue, nobility, agriculture, the state, religion, civility, and liberty. The book restores the voice of a rich body of reflections on the larger import of the birth of the modern economy that has been largely silent in academic discourse on the topic. Moreover, it presents significant though hard-to-find writings by a host of well-known authors, including a little-known essay by Rousseau. It also presents important writings that have been pre-empted by Adam Smith, writings that say as much about our age as about the age in which they were written.

Information Technology for Management - Efraim Turban 2018-01-31
Information technology is ever-changing, and that means that those who are working, or planning to work, in the field of IT management must always be learning. In the new edition of the acclaimed Information Technology for Management, the latest developments in the real world of IT management are covered in detail

thanks to the input of IT managers and practitioners from top companies and organizations from around the world. Focusing on both the underlying technological developments in the field and the important business drivers performance, growth and sustainability—the text will help students explore and understand the vital importance of IT's role vis-a-vis the three components of business performance improvement: people, processes, and technology. The book also features a blended learning approach that employs content that is presented visually, textually, and interactively to enable students with different learning styles to easily understand and retain information. Coverage of next technologies is up to date, including cutting-edged technologies, and case studies help to reinforce material in a way that few texts can.