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Interpreting Official Statistics Will Guy 2005-08-04 Interpreting Official Statistics examines the official statistics produced about the current state of British society. It documents some of the ways in which information has been suppressed, manipulated and misinterpreted since 1979. This invaluable guide is designed to help students know what figures are available, and to discover when and how politicians are misusing statistics. Data sets covered include: * Households below average income * Administrative and survey methods of unemployment and crime * Population census data on ethnicity * Data sources on women and work * Data on the relationship between class and health, and safety at work * New data sources on disability * Labour Force Survey.

Discrete Mathematics and Its Applications Kenneth H. Rosen 1995

Visualization in Modern Cartography A.M. MacEachren 2013-10-22 Visualization in Modern Cartography explores links between the centuries-old discipline of cartography and today's revolutionary developments in scientific visualization. The book has three main goals: (1) to pass on design and symbolization expertise to the scientific visualization community - information that comes from centuries of pre-computer visualization by cartographers, and their more recent experiences with computerizing the discipline; (2) to help cartographers cope with the dramatic shift from print cartography to a dynamic virtual cartography for which their role is changing from that of map designer to one of spatial information display (and/or interface) designer; (3) to illustrate the expanded role for cartography in geographic, environmental, planning, and earth science applications that comes with the development of interactive geographic visualization tools. To achieve these goals, the book is divided

into three parts. The first sets the historical, cognitive, and technological context for geographic/cartographic visualization tool development. The second covers key technological, symbolization, and user interface issues. The third provides a detailed look at selected prototype geographic/cartographic visualization tools and their applications.

Mathematical Problem Solving Berinderjeet Kaur 2009

Albanian Journal of Mathematics Tanush Shaska 2007-10

Social Network Analysis for Startups Maksim Tsvetovat 2011-10-06 SNA techniques are derived from sociological and social-psychological theories and take into account the whole network (or, in case of very large networks such as Twitter -- a large segment of the network). Thus, we may arrive at results that may seem counter-intuitive -- e.g. that Jusin Bieber (7.5 mil. followers) and Lady Gaga (7.2 mil. followers) have relatively little actual influence despite their celebrity status -- while a middle-of-the-road blogger with 30K followers is able to generate tweets that "go viral" and result in millions of impressions. O'Reilly's "Mining Social Media" and "Programming Collective Intelligence" books are an excellent start for people inteseted in SNA. This book builds on these books' foundations to teach a new, pragmatic, way of doing SNA. I would like to write a book that links theory ("why is this important?", "how do various concepts interact?", "how do I interpret quantitative results?") and practice -- gathering, analyzing and visualizing data using Python and other open-source tools.

Analytical and Computer Cartography Keith C. Clarke 1995 Appropriate for courses in Introduction to Digital Cartography, Computer Mapping, Computer Cartography, or Digital Mapping. The best-selling cartography text on the market has been totally revised to include information on access to spatial data and information on the Internet and network tools. Comprehensive coverage makes this text appropriate as a stand alone text or as a supplement for G.I.S. courses. This revision launches the Prentice Hall Series in Geographic Information Science.

Introduction to Analytic Number Theory Tom M. Apostol 2013-06-29 "This book is the first volume of a two-volume textbook for undergraduates and is indeed the crystallization of a course offered by the author at the California Institute of Technology to undergraduates without any previous knowledge of number theory. For this reason, the book starts with the most elementary properties of the natural integers. Nevertheless, the text succeeds in presenting an enormous amount of material in little more than 300 pages."-–MATHEMATICAL REVIEWS

General Psychology S K Mangal 2013-08-01 This book provides valuable insight into the nature and the background of the subject of Psychology. Designed basically as a textbook for general psychology courses of Indian universities, it will also prove useful to those working in the disciplines of sociology, education, social work and social sciences. The subject matter in the text has

been presented in such a way that t can be easily grasped by a beginner and appreciated by an advanced reader.

Discrete Mathematics Rowan Garnier 2009-11-09 Taking an approach to the subject that is suitable for a broad readership, Discrete Mathematics: Proofs, Structures, and Applications, Third Edition provides a rigorous yet accessible exposition of discrete mathematics, including the core mathematical foundation of computer science. The approach is comprehensive yet maintains an easy-to-follow progression from the basic mathematical ideas to the more sophisticated concepts examined later in the book. This edition preserves the philosophy of its predecessors while updating and revising some of the content. New to the Third Edition In the expanded first chapter, the text includes a new section on the formal proof of the validity of arguments in propositional logic before moving on to predicate logic. This edition also contains a new chapter on elementary number theory and congruences. This chapter explores groups that arise in modular arithmetic and RSA encryption, a widely used public key encryption scheme that enables practical and secure means of encrypting data. This third edition also offers a detailed solutions manual for qualifying instructors. Exploring the relationship between mathematics and computer science, this text continues to provide a secure grounding in the theory of discrete mathematics and to augment the theoretical foundation with salient applications. It is designed to help readers develop the rigorous logical thinking required to adapt to the demands of the ever-evolving discipline of computer science.

A Mathematician's Apology G. H. Hardy 1992-01-31 G. H. Hardy was one of this century's finest mathematical thinkers, renowned among his contemporaries as a 'real mathematician ... the purest of the pure'. He was also, as C. P. Snow recounts in his Foreword, 'unorthodox, eccentric, radical, ready to talk about anything'. This 'apology', written in 1940 as his mathematical powers were declining, offers a brilliant and engaging account of mathematics as very much more than a science; when it was first published, Graham Greene hailed it alongside Henry James's notebooks as 'the best account of what it was like to be a creative artist'. C. P. Snow's Foreword gives sympathetic and witty insights into Hardy's life, with its rich store of anecdotes concerning his collaboration with the brilliant Indian mathematician Ramanujan, his aphorisms and idiosyncrasies, and his passion for cricket. This is a unique account of the fascination of mathematics and of one of its most compelling exponents in modern times.

Elementary Mathematics from an Advanced Standpoint Félix Klein 2013-12-20 Graphical and geometrically perceptive methods enliven a distinguished mathematician's treatment of arithmetic, algebra, and analysis. Topics include calculating with natural numbers, complex numbers, goniometric functions, and infinitesimal calculus. 1932 edition. Includes 125 figures.

Ars Poetica Nr. 18, Prill 2009 Ars Poetica

Progress in Galois Theory Helmut Voelklein 2006-08-10 The legacy of Galois was the beginning of Galois theory as well as group theory. From this common origin, the development of group theory took its own course, which led to great advances in the latter half of the 20th cen tury. It was John Thompson who shaped finite group theory like no-one else, leading the way towards a major milestone of 20th century mathematics, the classification of finite simple groups. After the classification was announced around 1980, it was again J. Thomp son who led the way in exploring its implications for Galois theory. The first question is whether all simple groups occur as Galois groups over the rationals (and related fields), and secondly, how can this be used to show that all finite groups occur (the 'Inverse Problem of Galois Theory'). What are the implica tions for the stmcture and representations of the absolute Galois group of the rationals (and other fields)? Various other applications to algebra and number theory have been found, most prominently, to the theory of algebraic curves (e.g., the Guralnick-Thompson Conjecture on the Galois theory of covers of the Riemann sphere).

Thematic Cartography and Geovisualization Terry A. Slocum 2013-10-03 For introductory courses in cartography. This comprehensive text blends broad coverage of basic methods for symbolising spatial data with an introduction to cutting-edge data visualisation techniques. The authors' balanced presentation clearly contrasts different approaches for symbolising spatial data, in addition to individual mapping techniques. The full text downloaded to your computer With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf (available as a free download), available online and also via the iPad and Android apps. Upon purchase, you'll gain instant access to this eBook. Time limit The eBooks products do not have an expiry date. You will continue to access your digital ebook products whilst you have your Bookshelf installed.

The Feynman Integral and Feynman's Operational Calculus Gerald W. Johnson 2000-03-16 This book provides the most comprehensive mathematical treatment to date of the Feynman path integral and Feynman's operational calculus. It is accessible to mathematicians, mathematical physicists and theoretical physicists. Including new results and much material previously only available in the research literature, this book discusses both the mathematics and physics background that motivate the study of the Feynman path integral and Feynman's operational calculus, and also provides more detailed proofs of the central results.

Microelectronic Circuits and Devices Mark N. Horenstein 1996 This introduction to microelectronic circuits and devices views a circuit as an entire electronic system, rather than as a collection of individual devices. Providing students with the tools necessary to make intelligent choices in the design of analogue and digital systems, it introduces the MOSFET, BJT, and JFET in a single chapter on device properties; covers the non-ideal properties of op-amps using an approach that can be understood by those with little prior knowledge of

transistor theory; and contains an optional discussion of photonic devices - including the photodiode, phototransistor, light-emitting diode, and laser diode.

ENGINEERING GRAPHICS K. C. JOHN 2009-07-13 This book provides a detailed study of geometrical drawing through simple and well-explained worked-out examples and exercises. This book is designed for students of first year Engineering Diploma course, irrespective of their branches of study. The book is divided into seven modules. Module A covers the fundamentals of manual drafting, lettering, freehand sketching and dimensioning of views. Module B describes two-dimensional drawings like geometrical constructions, conics, miscellaneous curves and scales. Three-dimensional drawings, such as projections of points, lines, plane lamina, geometrical solids and their different sections are well-explained in Module C. Module D deals with intersection of surfaces and their developments. Drawing of pictorial views is illustrated in Module E, which includes isometric projection, oblique projection and perspective projections. The fundamentals of machine drawing are covered in Module F. Finally, in Module G, the book introduces computer-aided drafting (CAD) to make the readers familiar with the state-of-the-art techniques of drafting. KEY FEATURES : Follows the International Standard Organization (ISO) code of practice for drawing. Includes a large number of dimensioned illustrations, worked-out examples, and Polytechnic questions and answers to explain the geometrical drawing process. Contains chapter-end exercises to help students develop their drawing skills.

Handbook of Finite Fields Gary L. Mullen 2013-06-17 Poised to become the leading reference in the field, the Handbook of Finite Fields is exclusively devoted to the theory and applications of finite fields. More than 80 international contributors compile state-of-the-art research in this definitive handbook. Edited by two renowned researchers, the book uses a uniform style and format throughout and

A Manual of Hebrew Poetics Luis Alonso Schökel 1988 "This manual closes a circle which began almost thirty-five years ago (November, 1954) with the beginning of work an a doctoral dissertation defended at the Pontifical Biblical Institute in April, 1957 (published in Spanish in 1962). During three decades of teaching and writing the author has kept an active interest in poetics and stylistics and the resulting accumulated knowledge has been concentrated in the present manual. The primary purpose of the book is not to serve as a source of Information about facts and authors but rather to initiate the reader into the stylistic analysis of poetry. To obtain Information and to classify it the reader can turn to recent works (Watson), earlier works (Knig, Hempel), or reprinted works (Bullinger). Among the poetic techniques discussed are Sound and sonority, rhythm, imagery, figures of Speech, dialogue and monologue, development and composition"--Page 4 of cover.

Studies in Topology Nick M. Stavrakas 2014-05-10 Studies in Topology is a compendium of papers dealing with a broad portion of the topological spectrum,

such as in shape theory and in infinite dimensional topology. One paper discusses an approach to proper shape theory modeled on the "ANR-systems" of Mardesic-Segal, on the "mutations" of Fox, or on the "shapings" of Mardesic. Some papers discuss homotopy and cohomology groups in shape theory, the structure of superspace, on o-semimetrizable spaces, as well as connected sets that have one or more disconnection properties. One paper examines "weak" compactness, considered as either a strengthening of absolute closure or a weakening of relative compactness (subject to entire topological spaces or to subspaces of larger spaces). To construct spaces that have only weak properties, the investigator can use the various productivity theorems of Scarborough and Stone, Saks and Stephenson, Frolik, Booth, and Hechler. Another paper analyzes the relationship between "normal Moore space conjecture" and productivity of normality in Moore spaces. The compendium is suitable for mathematicians, physicists, engineers, and other professionals involved in topology, set theory, linear spaces, or cartography.

Multiple Intelligences and Adult Literacy Julie Viens 2004-01-22 In this breakthrough volume, the authors present an overview of Multiple Intelligences (MI) theory along with concrete examples that educators can use in their classroom with adult literacy students.

Christmas Color By Number For Kids Ages 3-5 King of Store 2019-12 Christmas - Color By Number features cute and adorable coloring pages of Santa Claus, Reindeer, Gifts, Sleigh, Candy stick, Christmas tree, Jingle bells, Wish sock and many more. Suitable for age 3 and up, children will have fun matching the colors to the included color key or making up their own color combinations.Little ones will enjoy learning the numbers and coloring the pictures. It also helps in developing fine motor skills, counting, number recognition, eye-hand coordination and improves pen controls.

The Future of Leadership Development Susan E. Murphy 2003 First Published in 2003. Routledge is an imprint of Taylor & Francis, an informa company.

Discrete Mathematics with Applications Thomas Koshy 2004-01-19 This approachable text studies discrete objects and the relationsips that bind them. It helps students understand and apply the power of discrete math to digital computer systems and other modern applications. It provides excellent preparation for courses in linear algebra, number theory, and modern/abstract algebra and for computer science courses in data structures, algorithms, programming languages, compilers, databases, and computation. * Covers all recommended topics in a self-contained, comprehensive, and understandable format for students and new professionals * Emphasizes problem-solving techniques, pattern recognition, conjecturing, induction, applications of varying nature, proof techniques, algorithm development and correctness, and numeric computations * Weaves numerous applications into the text * Helps students learn by doing with a wealth of examples and exercises: - 560 examples worked out in detail - More than 3,700 exercises - More than 150 computer assignments - More than 600 writing projects * Includes chapter summaries of

important vocabulary, formulas, and properties, plus the chapter review exercises * Features interesting anecdotes and biographies of 60 mathematicians and computer scientists * Instructor's Manual available for adopters * Student Solutions Manual available separately for purchase (ISBN: 0124211828)

Successful Software Development Scott E. Donaldson 2001 Rev. ed. of: Cultivating successful software development. c1997.

Arabic Thought and Islamic Societies ʿAzīz ʿAẓmah 1986-01-01

Sleeping with the Enemy Hal Vaughan 2012 This explosive narrative reveals for the first time the shocking hidden years of Coco Chanel's life: her collaboration with the Nazis in Paris, her affair with a master spy, and her work for the German military intelligence service and Himmler's SS. Gabrielle "Coco" Chanel was the high priestess of couture who created the look of the modern woman. By the 1920s she had amassed a fortune and went on to create an empire. But her life from 1941 to 1954 has long been shrouded in rumor and mystery, never clarified by Chanel or her many biographers. Hal Vaughan exposes the truth of her wartime collaboration and her long affair with the playboy Baron Hans Günther von Dincklage—who ran a spy ring and reported directly to Goebbels. Vaughan pieces together how Chanel became a Nazi agent, how she escaped arrest after the war and joined her lover in exile in Switzerland, and how—despite suspicions about her past—she was able to return to Paris at age seventy and rebuild the iconic House of Chanel.

Standard Albanian Leonard Newmark 1982

How to Become Emirates Cabin Crew Caitlyn Rogers 2008-01-01 Emirates receives over 30,000 applications from aspiring Cabin Crew on an average month therefore prospective cabin crew face fierce competition and it is common for 90% of applicants to repeatedly fail. Due to the lengthy waiting period between re-applications, it is crucial that you apply only when you are fully prepared. How to Become Emirates Cabin Crew focuses exclusively on preparing you for Emirates unique interview selection process. Every aspect of the process is described in detail, complete with examples and numerous tips. Uncertain if you are eligible for the position? Not sure what to expect at the interview? Concerned about answering the tricky interview questions? What about the dreaded tests? Not sure how to make your application form appealing? Unclear which photos are suitable to include with your application form? In need of some suggestions for how you should dress, style your hair and what about makeup? All this is covered, and more... Subsequently, you will find sample answers to over 200 of the most frequently asked interview questions. The questions cover a variety of topics and will give you a deeper insight into what is considered to be well constructed answers. You will then be shown the correct method to formulating your own answers based on your own unique circumstances. This revolutionary book will boost your confidence and give you the know-how you need to make a good impression and secure the job of your dreams.

The Siege Ismail Kadare 2010-02-12 From Ismail Kadare, winner of the inaugural Man Booker International Prize — a novelist in the class of Coetzee, Pamuk, Márquez, and Rushdie — the stunning new translation of one of his major works. In the early fifteenth century, as winter falls away, the people of Albania know that their fate is sealed. They have refused to negotiate with the Ottoman Empire, and war is now inevitable. Soon enough, dust kicked up by Turkish horses is spotted from a citadel. Brightly coloured banners, hastily constructed minarets, and tens of thousands of men fill the plain below. From this moment on, the world is waiting to hear that the fortress has fallen. The Siege tells the enthralling story of the weeks and months that follow — of the exhilaration and despair of the battlefield, the constantly shifting strategies of war, and those whose lives are held in the balance, from the Pasha himself to the artillerymen, astrologer, blind poet, and harem of women who accompany him. "Believe me," the general said. "I've taken part in many sieges but this," he waved towards the castle walls, "is where the most fearful carnage of our times will take place. And you surely know as well as I do that great massacres always give birth to great books. You really do have an opportunity to write a thundering chronicle redolent with pitch and blood, and it will be utterly different from the graceful whines composed at the fireside by squealers who never went to war." Brilliantly vivid, as insightful as it is compelling, The Siege is an unforgettable account of the clash of two great civilisations, and a portrait of war that will resonate across the centuries.

The Tangram Book Jerry Slocum 2004 A historical study on the ancient and popular Chinese puzzle game presents more than two thousand all-time tangrams, along with detailed instructions on how to arrange these intriguing puzzle tiles and presenting a variety of special puzzles for the reader to solve. Reprint.

The Philosophy Foundation Provocations David Birch 2014-03-05 This book is ideal for teachers, whether they are P4C trained or just experimenting with philosophy. It will help teachers to present ideas and stimulate discussions which both accommodate and engage adolescent appetites. Are human beings flawed? Is murder an act of insanity or just plain thoughtlessness? Do we need a soul? From the fall of Icarus to the rise of Caesar this practical book draws upon history, philosophy and literature to provoke students to think, question and wonder. Divided into chapters on The World, Self, Society and Others, this resource for secondary school is written to give teachers the means to listen rather than teach and to allow the ideas and thoughts of students to form the centre of the lesson. It raises questions on the nature of evil, belief in God, slavery, consumerism, utopia, the limits of freedom, and a whole lot more. With a clear introductory outline on its use both in and out of the classroom, Provocations also contains tips and advice to help guide teachers to span the curriculum. Applicable to History, Geography, RS, Science, Art, English and Citizenship it offers teachers of all subjects the opportunity to introduce a student-centred approach to their lessons. There is also an extensive bibliography for those who wish to explore the topics in greater depth. Provocations is a set of philosophy sessions designed for secondary school and

predicated on the pedagogical methods of The Philosophy Foundation. These sessions are mature, challenging and provocative, using history, literature, myth and the world today as their basis. Each session contains particular pedagogical tips and advice and suggestions as to how they can be effectively delivered

Advances on Superelliptic Curves and Their Applications L. Beshaj 2015-07-16 This book had its origins in the NATO Advanced Study Institute (ASI) held in Ohrid, Macedonia, in 2014. The focus of this ASI was the arithmetic of superelliptic curves and their application in different scientific areas, including whether all the applications of hyperelliptic curves, such as cryptography, mathematical physics, quantum computation and diophantine geometry, can be carried over to the superelliptic curves. Additional papers have been added which provide some background for readers who were not at the conference, with the intention of making the book logically more complete and easier to read, but familiarity with the basic facts of algebraic geometry, commutative algebra and number theory are assumed. The book is divided into three sections. The first part deals with superelliptic curves with regard to complex numbers, the automorphisms group and the corresponding Hurwitz loci. The second part of the book focuses on the arithmetic of the subject, while the third addresses some of the applications of superelliptic curves.

Management in Action Peter Lawrence 2018-04-17 This title, originally published in 1984, is based on a study of the work of general and production managers in companies in Britain and Germany, and gives a life-like account of the realities of management, including the problems, crises and unresolved tensions. Throughout the book the author draws comparisons between management style and performance in Britain and Germany. Designed primarily for management and business studies undergraduates, the book gives an excellent idea of what industry is really like. For students who are committed to a career in management but who lack experience of industry, this realistic and down-to-earth account will be invaluable.

Special Education Marilyn Friend 2013-06-04 This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. NOTE: Used books, rentals, and purchases made outside of Pearson If purchasing or renting from companies other than Pearson, the access codes for the Enhanced Pearson eText may not be included, may be incorrect, or may be previously redeemed. Check with the seller before completing your purchase. This package includes the Enhanced Pearson eText with MyEducationLab and the loose-leaf version The Fourth Edition of Marilyn Friend's Special Education: Contemporary Perspectives for School Professionals gives the most authentic, current, research-based introductory account on the field of special education to date. Advocating real teachers, real families and students, real classrooms, and real research, this comprehensive resource emphasizes contemporary concepts and evidence-based practices that prepare teachers and other education professionals for their evolving roles in education and the well-being of students with disabilities.

Combining current research with practical information, the text offers structure and predictability for novices to the field of special education and for educators working in this challenging age of high standards and accountability. Thoroughly revised and updated and throughout to provide a multi-dimensional view of the field, with a mix of key concepts and immediately applicable information, the new edition emphasizes: the specific disability areas, the historical background and characteristics of special education students, prevalence data, assessment, service delivery, research-based instructional practices, parent perspectives, issues related to the disability area, curriculum access, inclusive practices, professional collaboration, student diversity, RTI, technological advancements, and now the text is written to reach a broader range of professionals working in the field. Because special education is made up of real children and real professionals, the author helps to put a "face" on the field to enliven and authenticate the information for novices. Each chapter features stories of individuals with disabilities, from the parents of children with disabilities, and from professionals who work in the field. Readers of this truly exceptional resource will come away with the best understanding of the expectations for educators and students, and learn how critical concepts translate into educational practices. The Enhanced Pearson eText features embedded video. Improve mastery and retention with the Enhanced Pearson eText The Enhanced Pearson eText with MyEducationLab provides a rich, interactive learning environment designed to improve student mastery of content. The Enhanced Pearson eText is: Engaging. The new interactive, multimedia learning features were developed by the authors and other subject-matter experts to deepen and enrich the learning experience. Convenient. Enjoy instant online access from your computer or download the Pearson eText App to read on or offline on your iPad® and Android® tablet.* Affordable. Experience the advantages of the Enhanced Pearson eText along with all the benefits of print for 40% to 50% less than a print bound book. *The Pearson eText App is available on Google Play and in the App Store. It requires Android OS 3.1-4, a 7" or 10" tablet, or iPad iOS 5.0 or later.

Intelligence: All That Matters Stuart Ritchie 2015-06-18 There is a strange disconnect between the scientific consensus and the public mind on intelligence testing. Just mention IQ testing in polite company, and you'll sternly be informed that IQ tests don't measure anything "real", and only reflect how good you are at doing IQ tests; that they ignore important traits like "emotional intelligence" and "multiple intelligences"; and that those who are interested in IQ testing must be elitists, or maybe something more sinister. Yet the scientific evidence is clear: IQ tests are extraordinarily useful. IQ scores are related to a huge variety of important life outcomes like educational success, income, and even life expectancy, and biological studies have shown they are genetically influenced and linked to measures of the brain. Studies of intelligence and IQ are regularly published in the world's top scientific journals. This book will offer an entertaining introduction to the state of the art in intelligence and IQ, and will show how we have arrived at what we know from a century's research. It will engage head-on with many of the criticisms of IQ testing by describing the latest high-quality scientific research, but

will not be a simple point-by-point rebuttal: it will make a positive case for IQ research, focusing on the potential benefits for society that a better understanding of intelligence can bring.

Handbook of Child Psychology, Child Psychology in Practice William Damon 2007-07-30 Part of the authoritative four-volume reference that spans the entire field of child development and has set the standard against which all other scholarly references are compared. Updated and revised to reflect the new developments in the field, the Handbook of Child Psychology, Sixth Edition contains new chapters on such topics as spirituality, social understanding, and non-verbal communication. Volume 4: Child Psychology in Practice, edited by K. Ann Renninger, Swarthmore College, and Irving E. Sigel, Educational Testing Service, covers child psychology in clinical and educational practice. New topics addressed include educational assessment and evaluation, character education, learning disabilities, mental retardation, media and popular culture, children's health and parenting.

The Forty Rules of Love Elif Shafak 2010-02-18 In this lyrical, exuberant tale, acclaimed Turkish author Elif Shafak, author of The Island of Missing Trees (a Reese's Book Club Pick), incarnates Rumi's timeless message of love The Forty Rules of Love unfolds two tantalizing parallel narratives—one contemporary and the other set in the thirteenth century, when Rumi encountered his spiritual mentor, the whirling dervish known as Shams of Tabriz—that together explore the enduring power of Rumi's work. Ella Rubenstein is forty years old and unhappily married when she takes a job as a reader for a literary agent. Her first assignment is to read and report on Sweet Blasphemy, a novel written by a man named Aziz Zahara. Ella is mesmerized by his tale of Shams's search for Rumi and the dervish's role in transforming the successful but unhappy cleric into a committed mystic, passionate poet, and advocate of love. She is also taken with Shams's lessons, or rules, that offer insight into an ancient philosophy based on the unity of all people and religions, and the presence of love in each and every one of us. As she reads on, she realizes that Rumi's story mirrors her own and that Zahara—like Shams—has come to set her free.

Encyclopaedia of Mathematics Michiel Hazewinkel 2012-12-06 This is the first Supplementary volume to Kluwer's highly acclaimed Encyclopaedia of Mathematics. This additional volume contains nearly 600 new entries written by experts and covers developments and topics not included in the already published 10-volume set. These entries have been arranged alphabetically throughout. A detailed index is included in the book. This Supplementary volume enhances the existing 10-volume set. Together, these eleven volumes represent the most authoritative, comprehensive up-to-date Encyclopaedia of Mathematics available.