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Entropy Applications in Environmental and Water Engineering-Huijuan Cui 2019-03-07 Entropy theory has wide applications to a range of problems in the fields of environmental and water engineering, including river hydraulic geometry, fluvial hydraulics, water monitoring network design, river flow forecasting, floods and droughts, river network analysis, infiltration, soil moisture, sediment transport, surface water and groundwater quality modeling, ecosystems modeling, water distribution networks, environmental and water resources management, and parameter estimation. Such applications have used several different entropy formulations, such as Shannon, Tsallis, Rényi, Burg, Kolmogorov, Kapur, configurational, and relative entropies, which can be derived in time, space, or frequency domains. More recently, entropy-based concepts have been coupled with other theories, including copula and wavelets, to study various issues associated with environmental and water resources systems. Recent studies indicate the enormous scope and potential of entropy theory in advancing research in the fields of environmental and water engineering, including establishing and explaining physical connections between theory and reality. The objective of this Special Issue is to provide a platform for compiling important recent and current research on the applications of entropy theory in environmental and water engineering. The contributions to this Special Issue have addressed many aspects associated with entropy theory applications and have shown the enormous scope and potential of entropy theory in advancing research in the fields of environmental and water engineering.

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Boosting-Robert E. Schapire 2012-05-18 An accessible introduction and essential reference for an approach to machine learning that creates highly accurate prediction rules by combining many weak and inaccurate ones. Boosting is an approach to machine learning based on the idea of creating a highly accurate predictor by combining many weak and inaccurate “rules of thumb.” A remarkably rich theory has evolved around boosting, with connections to a range of topics, including statistics, game theory, convex optimization, and information geometry. Boosting algorithms have also enjoyed practical success in such fields as biology, vision, and speech processing. At various times in its history, boosting has been perceived as mysterious, controversial, even paradoxical. This book, written by the inventors of the method, brings together, organizes, simplifies, and substantially extends two decades of research on boosting, presenting both theory and applications in a way that is accessible to readers from diverse backgrounds while also providing an authoritative reference for advanced researchers. With its introductory treatment of all material and its inclusion of exercises in every chapter, the book is appropriate for course use as well. The book begins with a general introduction to machine learning algorithms and their analysis; then explores the core theory of boosting, especially its ability to generalize; examines some of the myriad other theoretical viewpoints that help to explain and understand boosting; provides practical extensions of boosting for more complex learning problems; and finally presents a number of advanced theoretical topics. Numerous applications and practical illustrations are offered throughout.

Interpreting Engineering Drawings-Ted Branoff 2015-01-01 INTERPRETING ENGINEERING DRAWINGS, 8th EDITION offers comprehensive, state-of-the-art training that shows readers how to create professional-quality engineering drawings that can be interpreted with precision in today’s technology-based industries. This flexible, user-friendly textbook offers unsurpassed coverage of the theory and practical applications that you’ll need as readers communicate technical concepts in an international marketplace. All material is developed around the latest ASME drawing standards, helping readers keep pace with the dynamic changes in the field of engineering graphics. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Fundamentals of Statistical Hydrology-Mauro Nighettini 2016-10-26 This textbook covers the main applications of statistical methods in hydrology. It is written for upper undergraduate and graduate students but can be used as a helpful guide for hydrologists, geographers, meteorologists and engineers. The book is very useful for teaching, as it covers the main topics of the subject and contains many worked out examples and proposed exercises. Starting from simple notions of the essential graphical examination of hydrological data, the book gives a complete account of the role that probability considerations must play during modelling, diagnosis of model fit, prediction and evaluating the uncertainty in model predictions, including the essence of Bayesian application in hydrology and statistical methods under nonstationarity. The book also offers a comprehensive and useful discussion on subjective topics, such as the selection of probability distributions suitable for hydrological variables. On a practical level, it explains MS Excel charting and computing capabilities, demonstrates the use of Winbugs free software to solve Monte Carlo Markov Chain (MCMC) simulations, and gives examples of free R code to solve nonstationary models with nonlinear link functions with climate covariates.

Computational Learning Theory-Paul Vitanyi 1995-02-23 This volume presents the proceedings of the Second European Conference on Computational Learning Theory (EuroCOLT '95), held in Barcelona, Spain in March 1995. The book contains full versions of the 28 papers accepted for presentation at the conference as well as three invited papers. All relevant topics in fundamental studies of computational aspects of artificial and natural learning systems and machine learning are covered; in particular artificial and biological neural networks, genetic and evolutionary algorithms, robotics, pattern recognition, inductive logic programming, decision theory, Bayesian/MDL estimation, statistical physics, and cryptography are addressed.

Chaos in Hydrology-Bellie Sivakumar 2016-11-16 This authoritative book presents a comprehensive account of the essential roles of nonlinear dynamic and chaos theories in understanding, modeling, and forecasting hydrologic systems. This is done through a systematic presentation of: (1) information on the salient characteristics of hydrologic systems and on the existing theories for their modeling; (2) the fundamentals of nonlinear dynamic and chaos theories, methods for chaos identification and prediction, and associated issues; (3) a review of the applications of chaos theory in hydrology; and (4) the scope and potential directions for the future. This book bridges the divide between the deterministic and the stochastic schools in hydrology, and is well suited as a textbook for hydrology courses.

Maximum-entropy Models in Science and Engineering-Jagat Narain Kapur 1989 This Is The First Comprehensive Book About Maximum Entropy Principle And Its Applications To A Diversity Of Fields Like Statistical Mechanics, Thermo-Dynamics, Business, Economics, Insurance, Finance, Contingency Tables, Characterisation Of Probability Distributions (Univariate As Well As Multivariate, Discrete As Well As Continuous), Statistical Inference, Non-Linear Spectral Analysis Of Time Series, Pattern Recognition, Marketing And Elections, Operations Research And Reliability Theory, Image Processing, Computerised Tomography, Biology And Medicine. There Are Over 600 Specially Constructed Exercises And Extensive Historical And Bibliographical Notes At The End Of Each Chapter.The Book Should Be Of Interest To All Applied Mathematicians, Physicists, Statisticians, Economists, Engineers Of All Types, Business Scientists, Life Scientists, Medical Scientists, Radiologists And Operations Researchers Who Are Interested In Applying The Powerful Methodology Based On Maximum Entropy Principle In Their Respective Fields.

Statistical Analysis of Hydrologic Variables-Ramesh S. V. Teegavarapu 2019 This book provides a compilation of statistical analysis methods used to analyze and assess critical variables in the hydrological cycle.

Statistical Size Distributions in Economics and Actuarial Sciences-Christian Kleiber 2003-10-24 A comprehensive account of economic size distributions around the world and throughout the years In the course of the past 100 years, economists and applied statisticians have developed a remarkably diverse variety of income distribution models, yet no single resource convincingly accounts for all of these models, analyzing their strengths and weaknesses, similarities and differences. Statistical Size Distributions in Economics and Actuarial Sciences is the first collection to systematically investigate a wide variety of parametric models that deal with income, wealth, and related notions. Christian Kleiber and Samuel Kotz survey, compliment, compare, and unify all of the disparate models of income distribution, highlighting at times a lack of coordination between them that can result in unnecessary duplication. Considering models from eight languages and all continents, the authors discuss the social and economic implications of each as well as distributions of size of loss in actuarial applications. Specific models covered include: Pareto distributions Lognormal distributions Gamma-type size distributions Beta-type size distributions Miscellaneous size distributions Three appendices provide brief biographies of some of the leading players along with the basic properties of each of the distributions. Actuaries, economists, market researchers, social scientists, and physicists interested in econophysics will find Statistical Size Distributions in Economics and Actuarial Sciences to be a truly one-of-a-kind addition to the professional literature.

Practical Hydroinformatics-Robert J. Abrahart 2008-10-24 Hydroinformatics is an emerging subject that is expected to gather speed, momentum and critical mass throughout the forthcoming decades of the 21st century. This book provides a broad account of numerous advances in that field - a rapidly developing discipline covering the application of information and communication technologies, modelling and computational intelligence in aquatic environments. A systematic survey, classified according to the methods used (neural networks, fuzzy logic and evolutionary optimization, in particular) is offered, together with illustrated practical applications for solving various water-related issues. ...

Environmental and Materials Engineering-Yun Wu 2013-02-13 Selected, peer reviewed papers from the 2012 International Conference on Environmental and Materials Engineering (EME 2012), December 9-10, 2012, Seoul, Korea

Advances in Streamflow Forecasting-Priyanka Sharma 2021-06-01 Advances in Streamflow Forecasting: From Traditional to Modern Approaches covers the three major approaches of streamflow forecasting, including traditional methods such as stochastic time-series modeling, data-driven techniques, and modern techniques of hybrid methods. The book starts by providing background information and an overview of streamflow forecasting. The book concludes with a suggested way forward, looking ahead to future needs and challenges in further strengthening streamflow forecasting. This book is a vital resource for hydrologists optimizing water resource systems to mitigate the impact of destructive natural disasters, such as floods and droughts. Subsequent chapters describe various parametric stochastic-modeling methods such as auto-regressive moving average (ARMA), auto-regressive integrated moving average (ARIMA), seasonal auto-regressive integrated moving average (SARIMA), de-seasonalized auto-regressive integrated moving average (DARIMA), periodic auto-regressive moving average (PARMA) for simulation and forecasting the streamflow time series. It also includes the comparison of parametric methods to evaluate the best-fitted model for streamflow forecasting, and much more. Provides the most authoritative outlook on stream forecasting for both flood and drought Covers all available methods of streamflow forecasting methods used in the literature and guides the audience to the best method and tool for them Includes multiple case studies (at least one for every method in each chapter) demonstrating the application of each method

Treatise on Water Science- 2010-09-01 Water quality and management are of great significance globally, as the demand for clean, potable water far exceeds the availability. Water science research brings together the natural and applied sciences, engineering, chemistry, law and policy, and economics, and the Treatise on Water Science seeks to unite these areas through contributions from a global team of author-experts. The 4-volume set examines topics in depth, with an emphasis on innovative research and technologies for those working in applied areas. Published in partnership with and endorsed by the International Water Association (IWA), demonstrating the authority of the content Editor-in-Chief Peter Wilderer, a Stockholm Water Prize recipient, has assembled a world-class team of volume editors and contributing authors Topics related to water resource management, water quality and supply, and handling of wastewater are treated in depth

The Accident Man-Tom Cain 2008-01-31 Breathlessly paced, international in scope, and featuring one of the most intriguing heroes in recent fiction, Tom Cain’s smashing debut surprises the reader at every turn. A thriller that explores the secret of Princess Diana’s death, The Accident Man imagines the man who may have killed her. For a certain sum of money, Samuel Carver can arrange a death. A ruptured gas line, an automobile crash, a fall from a window-anything can be made to look like an accident. But when Carver is set up, betrayed, and pursued by the very forces that hired him, he must execute his most daring feat yet.

Statistical Methods in Hydrology- 1967

Very Classy-Derek Blasberg 2011 Like its predecessor Classy, this handbook will provide everything you need to know about fashion, socializing, dating, and etiquette, as well as decorating and staying healthy. With tons of practical tips and tools for learning to flaunt what you’ve got, dozens of specific how-tos, common no-nos, and huge blunders that even smart girls make, this tongue-in-cheek book will train you to be a lady, and not a tramp!

Time Series Analysis Univariate and Multivariate Methods-William W. S. Wei 2018-03-14 With its broad coverage of methodology, this comprehensive book is a useful learning and reference tool for those in applied sciences where analysis and research of time series is useful. Its plentiful examples show the operational details and purpose of a variety of univariate and multivariate time series methods. Numerous figures, tables and real-life time series data sets illustrate the models and methods useful for analyzing, modeling, and forecasting data collected sequentially in time. The text also offers a balanced treatment between theory and applications. Time Series Analysis is a thorough introduction to both time-domain and frequency-domain analyses of univariate and multivariate time series methods, with coverage of the most recently developed techniques in the field.

The Universe in the Rearview Mirror-Dave Goldberg 2014 The award-winning "Ask a Physicist" columnist for io9.com explains how space, time and everything in between are shaped by hidden symmetries that have driven recent discoveries about the universe, sharing narrative and accessible coverage of genius Holocaust escapee Emmy Noether and her critical theorem.

Regional Frequency Analysis-J. R. M. Hosking 2005-09-08 This book is the first complete account of the L-moment approach to regional frequency analysis of environmental extremes.

Hydrological Data Driven Modelling-Renji Remesan 2014-11-03 This book explores a new realm in data-based modeling with applications to hydrology. Pursuing a case study approach, it presents a rigorous evaluation of state-of-the-art input selection methods on the basis of detailed and comprehensive experimentation and comparative studies that employ emerging hybrid techniques for modeling and analysis. Advanced computing offers a range of new options for hydrologic modeling with the help of mathematical and data-based approaches like wavelets, neural networks, fuzzy logic, and support vector machines. Recently machine learning/artificial intelligence techniques have come to be used for time series modeling. However, though initial studies have shown this approach to be effective, there are still concerns about their accuracy and ability to make predictions on a selected input space.

Dynamic Documents with R and knitr-Yihui Xie 2017-07-12 Quickly and Easily Write Dynamic Documents Suitable for both beginners and advanced users, Dynamic Documents with R and knitr, Second Edition makes writing statistical reports easier by integrating computing directly with reporting. Reports range from homework, projects, exams, books, blogs, and web pages to virtually any documents related to statistical graphics, computing, and data analysis. The book covers basic applications for beginners while guiding power users in understanding the extensibility of the knitr package. New to the Second Edition A new chapter that introduces R Markdown v2 Changes that reflect improvements in the knitr package New sections on generating tables, defining custom printing methods for objects in code chunks, the C/fortran engines, the Stan engine, running engines in a persistent session, and starting a local server to serve dynamic documents Boost Your Productivity in Statistical Report Writing and Make Your Scientific Computing with R Reproducible Like its highly praised predecessor, this edition shows you how to improve your efficiency in writing reports. The book takes you from program output to publication-quality reports, helping you fine-tune every aspect of your report.

Runoff Prediction in Ungauged Basins-Günter Blöschl 2013-04-18 Predicting water runoff in ungauged water catchment areas is vital to practical applications such as the design of drainage infrastructure and flooding defences, runoff forecasting, and for catchment management tasks such as water allocation and climate impact analysis. This full colour book offers an impressive synthesis of decades of international research, forming a holistic approach to catchment hydrology and providing a one-stop resource for hydrologists in both developed and developing countries. Topics include data for runoff regionalisation, the prediction of runoff hydrographs, flow duration curves, flow paths and residence times, annual and seasonal runoff, and floods. Illustrated with many case studies and including a final chapter on recommendations for researchers and practitioners, this book is written by expert authors involved in the prestigious IAHS PUB initiative. It is a key resource for academic researchers and professionals in the fields of hydrology, hydrogeology, ecology, geography, soil science, and environmental and civil engineering.

Statistics for Engineers-Jim Morrison 2009-06-15 This practical text is an essential source of information for those wanting to know how to deal with the variability that exists in every engineering situation. Using typical engineering data, it presents the basic statistical methods that are relevant, in simple numerical terms. In addition, statistical terminology is translated into basic English. In the past, a lack of communication between engineers and statisticians, coupled with poor practical skills in quality management and statistical engineering, was damaging to products and to the economy. The disastrous consequence of setting tight tolerances without regard to the statistical aspect of process data is demonstrated. This book offers a solution, bridging the gap between statistical science and engineering technology to ensure that the engineers of today are better equipped to serve the manufacturing industry. Inside, you will find coverage on: the nature of variability, describing the use of formulae to pin down sources of variation; engineering design, research and development, demonstrating the methods that help prevent costly mistakes in the early stages of a new product; production, discussing the use of control charts, and; management and training, including directing and controlling the quality function. The Engineering section of the index identifies the role of engineering technology in the service of industrial quality management. The Statistics section identifies points in the text where statistical terminology is used in an explanatory context. Engineers working on the design and manufacturing of new products find this book invaluable as it develops a statistical method by which they can anticipate and resolve quality problems before launching into production. This book appeals to students in all areas of engineering and also managers concerned with the quality of manufactured products. Academic engineers can use this text to teach their students basic practical skills in quality management and statistical engineering, without getting involved in the complex mathematical theory of probability on which statistical science is dependent.

Watershed Management-Vijay P. Singh 2003

Eloquent JavaScript-Marijn Haverbeke 2011-01-15 JavaScript is at the heart of almost every modern Web application, whether it's Google Apps, Twitter, or the newest browser-based game. Though it's simple for beginners to pick up and play with, JavaScript is not a toy—it's a flexible and complex language that can be used to build full-scale applications. Eloquent JavaScript dives into this flourishing language and teaches you to write code that's beautiful and effective. By immersing you in example code and encouraging experimentation right from the start, the author quickly gives you the tools you need to build your own programs. As you follow along with examples like an artificial life simulation and a version of the classic game Sokoban, you'll learn to: -Understand the essential elements of programming: syntax, control, and data -Use object-oriented and functional programming techniques to organize and clarify your programs -Script the browser and make basic Web applications -Work with tools like regular expressions and XMLHttpRequest objects And since programming is an art that's best learned by doing, all example code is available online in an interactive sandbox for you to experiment with. With Eloquent JavaScript as your guide, you can tweak, expand, and modify the author's code, or throw it away and build your own creations from scratch. Before you know it, you'll be fluent in the language of the Web.

Advanced Engineering Electromagnetics-Constantine A. Balanis 2012-01-24 Balanis' second edition of Advanced Engineering Electromagnetics - a global best-seller for over 20 years - covers the advanced knowledge engineers involved in electromagnetic need to know, particularly as the topic relates to the fast-moving, continually evolving, and rapidly expanding field of wireless communications. The immense interest in wireless communications and the expected increase in wireless communications systems projects (antenna, microwave and wireless communication) points to an increase in the number of engineers needed to specialize in this field. In addition, the Instructor Book Companion Site contains a rich collection of multimedia resources for use with this text. Resources include: Ready-made lecture notes in Power Point format for all the chapters. Forty-nine MATLAB® programs to compute, plot and animate some of the wave phenomena Nearly 600 end-of-chapter problems, that's an average of 40 problems per chapter (200 new problems; 50% more than in the first edition) A thoroughly updated Solutions Manual 2500 slides for instructors are included.

Cracking the GMAT Premium Edition with 6 Practice Tests 2015-Geoff Martz 2014-05 THE ALL-IN-ONE SOLUTION FOR YOUR HIGHEST POSSIBLE SCORE—including 6 Computer Adaptive practice tests (the MOST CATs on the market!) for realistic preparation! Get all the prep you need to ace the GMAT with The Princeton Review, including 6 CAT practice exams, thorough topic reviews, and exclusive access to our online Premium Portal with tons of extra resources.
Techniques That Actually Work
• Powerful tactics to avoid traps and beat the GMAT
• Tips for pacing yourself and guessing strategically
• Essential strategies to help you work smarter, not harder
Everything You Need To Know for a High Score
• Complete coverage of all GMAT topics
• Thorough review of necessary math and verbal skills
• Bulleted chapter summaries for quick review
Practice Your Way to Perfection
• 6 full-length, computer-adaptive practice tests online for realistic practice
• Score reports and answer explanations for the online tests
• Diagnostic exam sections in the book to help you assess your scoring range
• Practice “bins” (with over 180 questions) sorted by difficulty level to improve your performance
• Drills for each test section in the book, plus additional Math and Verbal drills online
• Instant scoring available online for book and online tests, plus option LiveGrader(TM) essay scoring Plus, with Cracking the GMAT, Premium Edition you'll get online access to our exclusive Premium Portal for an extra competitive edge:
• Video tutorials with expert advice from leading course instructors
• Excerpts from other Princeton Review GMAT titles for even more prep
• Multi-week study plans
• Examples of successful b-school essays and interviews with admissions officers
• Special "GMAT Insider" section packed with information about admissions and financial aid, the MBA and your career, writing winning essays, and more

Reclaim Your Heart-Yasmin Mogahed 2015-08 Reclaim Your Heart is not just a self-help book. It is a manual about the journey of the heart in and out of the ocean of this life. It is a book about how to keep your heart from sinking to the depths of that ocean, and what to do when it does. It is a book about redemption, about hope, about renewal. Every heart can heal, and each moment is created to bring us closer to that transformative return. Reclaim Your Heart is about finding that moment when everything stops and suddenly looks different. It is about finding your own awakening. And then returning to the better, truer, and freer version of yourself. Many of us live our lives, entrapped by the same repeated patterns of heartbreak and disappointment. Many of us have no idea why this happens. Reclaim Your Heart is about freeing the heart from this slavery. It is about the journey in an out of life's most deceptive traps. This book was written to awaken the heart and provide a new perspective on love, loss, happiness, and pain. Providing a manual of sorts, Reclaim Your Heart will teach readers how to live in this life without allowing life to own you. It is a manual of how to protect your most prized possession: the heart.

Financial Reporting for Managers-Jamie Pratt 2008-03-31 This is the first and only book to combine the concept of shareholder value creation with the financial reporting process. Readers will discover the clear links between shareholder value creation, the financial accounting statements, and the market value of the firm. They'll also explore the steps leading from good decisions by management to strong financial statements, and higher shareholder value and stock prices. Throughout the pages, the authors strike an effective balance among the mechanics underlying the preparation of the statements, the measurement issues behind the mechanics, and the economic context in which the statements are prepared and used.

Never Let Go-Dan John 2009 There are a Few People in every Profession Who Can Be Considered great at what they do, and a few who rise above greatness and approach legendary. In the fitness and conditioning world, Dan John is one of the greatest of all time. A true professional, and an expert in Every Sense of the Word: Dan John is a legend in this field. Alwyn Cosgrove, Alwyncosgrove.com After listening to Dan John Lecture Or Reading his work, I envy his athletes not only for the good fortune of receiving hiscoaching expertise, but also for the lessons that will carry them along through life. Dan is a common man, but an uncommon motivator. Dave Tate, CEO elitefts.com Coach John is one of the premier instructors in the world of movement, strength and athleticism. His lectures on athletic training have revolutionized the thinking of thousands, and this new text, Never Let Go, will Set the standard in smarter, more productive training methods. Dr. Mark Cheng, L. Ac, Ph.D., RKC Team Leader

Moon Tiger-Penelope Lively 2007-12-01 Winner of the Man Booker Prize Penelope Lively won Britain's prestigious Booker Prize for this deeply moving, elegantly structured novel. Elderly, uncompromising Claudia Hampton lies in a London hospital bed with memories of life fluttering through her fading consciousness. An author of popular history, Claudia proclaims she's carrying out her last project: a history of the world. This history turns out to be a mosaic of her life, her own story tangled with those of her brother, her lover and father of her daughter, and the center of her life, Tom, her one great love found and lost in war-torn Egypt. Always the independent woman, often with contentious relationships, Claudia's personal history is complex and fascinating. As people visit Claudia, they shake and twist the mosaic, changing speed, movement, and voice, to reveal themselves and Claudia's impact on their world.

Hiding the Elephant-Jim Steinmeyer 2005 This is the story of the Golden Age of magic and of the world's most legendary magicians: the eccentric personalities who patented the first ghost and competed fiendishly in the race to make things materialize, levitate and disappear.We meet Harry Kellar, the ruthless thief of secrets who was the model for the Wizard of Oz, and PT Selbit, the first man to saw a woman in half on stage.We meet John Nevil Maskelyne, whose Egyptian Theatre was a London institution for sixty years. Hiding the Elephant is the masterpiece of a man who has dedicated his life to magic, who knows the tricks inside out, and still believes.

Hard Limit-Meredith Wild 2015-04-07 Blake Landon is a man who has everything—wealth, good looks, and the love of Erica Hathaway. The power couple has been through hell and back, and when life has torn them apart, somehow they have always found their way back to each other, more in love and stronger than ever. Erica has never been more ready to say I do. On the verge of making the ultimate commitment, she uncovers an unsettling chapter of Blake's history. As she makes peace with her own past and the family who left her behind, she presses Blake to tear down the last walls between them. Determined to know the man he once was, she opens a door to a world beyond her wildest imagination—a world that has her questioning the limits of her own desires. As danger lurks and dark secrets come to light, will the past destroy their promise of forever? The perfect new addiction for fans of Fifty Shades of Grey and Sylvia Day's Bared To You series.

Almost a Psychopath-Ronald Schouten 2012-05-23 Do you know someone who is just a bit too manipulative and full of himself? Does someone you know charm the masses yet lack the ability to deeply connect with those around her? You might have an Almost Psychopath in your life. Do you know someone who is too manipulative and full of himself? Does someone you know charm the masses yet lack the ability to deeply connect with those around her?Grandiosity and exaggerated self-worth. Pathological lying. Manipulation. Lack of remorse. Shallowness. Exploitation for financial gain. These are the qualities of Almost Psychopaths. They are not the deranged criminals or serial killers that might be coined "psychopaths" in

the movies or on TV. They are spouses, coworkers, bosses, neighbors, and people in the news who exhibit many of the same behaviors as a full-blown psychopath, but with less intensity and consistency. In *Almost a Psychopath*, Ronald Schouten, MD, JD, and James Silver, JD, draw on scientific research and their own experiences to help you identify if you are an Almost Psychopath and, if so, guide you to interventions and resources to change your behavior. If you think you have encountered an Almost Psychopath, they offer practical tools to help you: recognize the behavior, attitudes, and characteristics of the Almost Psychopath; make sense of interactions you've had with Almost Psychopaths; devise strategies for dealing with them in the present; make informed decisions about your next steps; and learn ways to help an Almost Psychopath get better control of their behavior. The *Almost Effect™* Series presents books written by Harvard Medical School faculty and other experts that offer guidance on common behavioral and physical problems falling in the spectrum between normal health and a full-blown medical condition. These are the first publications to help general readers recognize and address these problems.

Tales of Amadou Koumba-Birago Diop 1966

A Mermaid's Kiss-Joey W. Hill 2017-07-31 The angelic Jonah has been battling the Dark Ones for centuries. But his noble spirit has begun to tire with the weight of war allowing a Dark One to strike a blow that severs his wings and knocks him into the sea. Anna is a Daughter of Arianne, a direct descendant of the mermaid of legend. Anna's longing for love compels her to risk her very life to protect and hide the fallen Jonah. And the longer Jonah delays his return to the heavens, the more Anna's secret passions are tempted. But as she falls more in love with him, Anna wonders if she's destined to lose her heart and her dreams to save Jonah's soul.

The Robert Evans Collection (Enhanced Edition)-Robert Evans 2014-01-14 "A sequel better than any[one] could have anticipated . . . even readers who've never heard of Evans will find this to be both entertaining and inspiring." —Publishers Weekly (starred review) In this innovative digital edition, legendary Hollywood producer Robert Evans's story is brought to life like never before. The Robert Evans Collection includes the full texts of his two memoirs, the classic *The Kid Stays in the Picture* and *The Fat Lady Sang*, along with rare and exclusive video and audio clips, and never-before-seen photos and memorabilia from Evans's personal collection.

Introduction to Optics: Pearson New International Edition-Frank L. Pedrotti 2013-08-28 The text is a comprehensive and up-to-date introduction to optics suitable for one- or two-term intermediate and upper level undergraduate physics and engineering students. The reorganized table of contents provides instructors the flexibility to tailor the chapters to meet their individual needs.

Instructor's Manual for Interactive Forecasting-Spyros G. Makridakis 1978