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Early Childhood Development in Humanitarian Crises- Sweta Shah 2019-09-05

This book provides an analysis of Early Childhood Development (ECD) in South Sudanese refugee camps in Uganda, making the case for the design and implementation of programmes for ECD in emergency situations. Illustrating the current place of ECD in the

humanitarian landscape and the environment in which South Sudanese refugees in Uganda currently live, this book combines child and human development perspectives to underpin the importance of ECD in emergencies.

Developing an ECD tool specific to the cultural context and emergency situation, the author examines the outcomes of an ECD programme

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focused on refugee children and provides evidence for increased investment into ECD in emergencies. Contributing to the evidence base for Early Childhood Development, this book will be of interest to students, scholars and practitioners who conduct research on ECD, education or humanitarianism in developing countries.

[The Autoimmune Brain](#) - David S. Younger

2019-11-10

There are millions of people who experience issues related to brain health--depression, attention issues, anxiety, forgetfulness, fatigue, and even chronic pain--yet can't figure out what's causing their problems and can't find any relief. They may have seen a myriad of doctors, many of whom do not take their complaints seriously, or worse, turn to the easy, often inappropriate fix of antidepressants or antianxiety medications. Traditional medications, supplements, or other therapies haven't worked. No matter what their age--from

children to teens or seniors--people and their loved ones are frustrated, scared, and confused by their continued poor health. Countless others display severe psychiatric symptoms that seem to come out of nowhere, ranging from tics, obsessive-compulsive behaviors and anxiety, to depression, bipolar-like mood swings, and even borderline personality disorder and suicidal ideas. . Sometimes, the people affected are the only ones that notices a change to the way they think or feel, and they suffer in silence. Or, they reach out to try to get help, and are all too frequently misdiagnosed. Now, Dr. David Younger, a world-renowned physician, provides relief to these patients and their families. His diagnostic techniques and treatment protocols will help readers identify the true cause of their symptoms and put them on a clear path to healing so they no longer feel unbalanced, out of control, forgetful, and exhausted. THE AUTOIMMUNE BRAIN connects common brain health symptoms to the changes in the immune

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system, and particularly bacterial, viral, and parasitic infections. In this book, Dr. Younger explains his groundbreaking research and adds a new component: how traumatic stress (whether physical or emotional) and genetics affects this same triad as inextricable factors in initiating disease and brain health symptoms. In fact, a change in personality, behavior, coping style, and one's emotional state may be the first clue that there is a health problem brewing somewhere else in the body. Readers will find new answers to troubling conditions, including: Alzheimer's disease Anxiety Arthritis Autism Autonomic disturbances Bacterial and viral infections Bipolar Disorder Cancer Celiac disease and gluten intolerances Chronic Fatigue Syndrome (now referred to as Systemic Exertion Intolerance Disease) Chronic Pain Dementia Depression Endocrine Disorders Immune modulatory therapy using IVIg Lyme disease and co-infections Mast cell activation syndrome Medical cannabis Obsessive Compulsive

Disorder Orthostatic hypotension Peripheral Neuropathy Porphyria Post-Traumatic Stress Disorder Postural orthostatic tachycardia
Empowering People Collaboration between Finnish and Namibian University Libraries -

New Developments in Food Policy, Control and Research - Arthur P. Riley 2005

New Developments in Food Policy, Control & Research

E-Squared - Pam Grout 2013-01-28

Don't face reality. Create reality! E-Squared could best be described as a lab manual with simple experiments to prove once and for all that reality is malleable, that consciousness trumps matter, and that you shape your life with your mind. Rather than take it on faith, you are invited to conduct nine 48-hour experiments to prove there really is a positive, loving, totally hip force in the universe. Yes, you read that right. It says prove. The experiments, each of which can be conducted with absolutely no money and very

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little time expenditure, demonstrate that spiritual principles are as dependable as gravity, as consistent as Newton's laws of motion. For years, you've been hoping and praying that spiritual principles are true. Now, you can know. E-Squared proves the following: 1. There is an invisible energy force or field of infinite possibilities. 2. You impact the field and draw from it according to your beliefs and expectations. 3. You, too, are a field of energy. 4. Whatever you focus on expands. 5. Your connection to the field provides accurate and unlimited guidance. 6. Your thoughts and consciousness impact matter. 7. Your thoughts and consciousness provide the scaffolding for your physical body. 8. You are connected to everything and everyone else in the universe. 9. The universe is limitless, abundant, and strangely accommodating.

Principles and Practice of Pharmaceutical Medicine - Andrew J. Fletcher 2003-01-31
Principles and Practice of Pharmaceutical

Medicine begins with a detailed overview of its origins, and goes on to examine current career opportunities, education and training. Encompassing the entire spectrum of pharmaceutical medicine, it also discusses international drug development and registration, including animal toxicology and human volunteers, pharmacoeconomics and statistics, medical services, legal and ethical issues and business aspects. It is the most up-to-date guide to drug development and marketing, and the only book with an international outlook. * The authors are all experts in their field and include an assessment of the current status of their specialities * This book provides an insight into how things may develop in the future * It is designed to be a guide for those who are actually practicing pharmaceutical medicine

NASA's Contributions to Aeronautics - 2010
Two-volume collection of case studies on aspects of NACA-NASA research by noted engineers, airmen, historians, museum curators, journalists,

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and independent scholars. Explores various aspects of how NACA-NASA research took aeronautics from the subsonic to the hypersonic era.-publisher description.

Chemistry³ - Andrew Burrows 2013-03-21
Providing equal coverage of organic, inorganic and physical chemistry - coverage that is uniformly authoritative - this text builds on what students may already know and tackles their misunderstandings and misconceptions. The authors achieve unrivalled accessibility through carefully-worded explanations, the introduction of concepts in a logical and progressive manner, and the use of annotated diagrams and step-by-step worked examples. Students are encouraged to engage with the text and appreciate the central role that chemistry plays in our lives through the unique use of real-world examples and visuals. Frequent cross-references highlight the connections between each strand of chemistry and explain the relationship between the topics, so students can develop an

understanding of the subject as a whole.

Regional Assessment of Climate Change in the Mediterranean - Antonio Navarra
2013-02-28

Volume 2 of a three-volume final report thoroughly describes, synthesizes and analyzes the results of the four-year Integrated Research Project CIRCE - Climate Change and Impact Research: Mediterranean Environment, funded by the EU 6th Framework Programme. Conducted under the auspices of the National Institute of Geophysics and Volcanology in Rome, Italy, CIRCE was designed to predict and to quantify the physical impacts of climate change in the Mediterranean, and to assess the most influential consequences for the region's population. This volume incorporates Parts 3 and 4 of the report, reviewing current knowledge of observed climate variability and trends in the Mediterranean, and including descriptions of available temperature and precipitation station and gridded data sets.

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Handbook of Human Factors and Ergonomics Methods - Neville Anthony Stanton 2004-08-30

Stanton 2004-08-30

Research suggests that ergonomists tend to restrict themselves to two or three of their favorite methods in the design of systems, despite a multitude of variations in the problems that they face. Human Factors and Ergonomics Methods delivers an authoritative and practical account of methods that incorporate human capabilities and limitations, envi

Encyclopedia of African American Popular Culture [4 volumes] Jessie Carney Smith

2010-12-17

This four-volume encyclopedia contains compelling and comprehensive information on African American popular culture that will be valuable to high school students and undergraduates, college instructors, researchers, and general readers. • Contains writings from 100 contributing authors, all identified in a separate listing • Includes a

chronology placing pivotal events—such as the beginning of black baseball, the modern Civil Rights Movement, and the Harlem Renaissance—in historical context • Depicts key places, events, and people through photographs as well as words • Provides a list of black radio programs and movies

Good and Cheap - Leanne Brown 2015-07-14

A perfect and irresistible idea: A cookbook filled with delicious, healthful recipes created for everyone on a tight budget. While studying food policy as a master's candidate at NYU, Leanne Brown asked a simple yet critical question: How well can a person eat on the \$4 a day given by SNAP, the U.S. government's Supplemental Nutrition Assistance Program informally known as food stamps? The answer is surprisingly well: Broiled Tilapia with Lime, Spicy Pulled Pork, Green Chile and Cheddar Quesadillas, Vegetable Jambalaya, Beet and Chickpea Salad—even desserts like Coconut Chocolate Cookies and Peach Coffee Cake. In addition to creating

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nutritious recipes that maximize every ingredient and use economical cooking methods, Ms. Brown gives tips on shopping; on creating pantry basics; on mastering certain staples—pizza dough, flour tortillas—and saucy extras that make everything taste better, like spice oil and tzatziki; and how to make fundamentally smart, healthful food choices. The idea for Good and Cheap is already proving itself. The author launched a Kickstarter campaign to self-publish and fund the buy one/give one model. Hundreds of thousands of viewers watched her video and donated \$145,000, and national media are paying attention. Even high-profile chefs and food writers have taken note—like Mark Bittman, who retweeted the link to the campaign; Francis Lam, who called it “Terrific!”; and Michael Pollan, who cited it as a “cool kickstarter.” In the same way that TOMS turned inexpensive, stylish shoes into a larger do-good movement, Good and Cheap is poised to become a cookbook that

every food lover with a conscience will embrace. God Doesn't Have Bad Hair Days - Pam Grout
2005-12-27

This gem of a book presents God as a positive life force that, when tapped, can send our lives spinning in an exciting new direction. It explains how spiritual "experiments" work, and provides concrete instructions for using these principles to improve one's life. Ten spiritual concepts are introduced, with a suggested 48-hour experiment to prove each one. Some examples of these principles are: 1) There's a power and force in the universe that can heal; 2) Your thoughts create your reality; and 3) By directing your mind, you can create more abundance, joy, and love in your life. Written in a conversational, contemporary voice, God Doesn't Have Bad Hair Days will appeal to the spiritual believer who's a fan of such bestsellers as The Prayer of Jabez and Simple Abundance, as well as to the spiritually curious who seek fulfillment outside traditional Christian denominations. The

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spiritual skeptic, too, will be drawn to this attractive book and its cheeky, no-nonsense tone.

HPV and Other Infectious Agents in Cancer

Hans Krueger 2010-04-12

After considering the aging population in developed countries, it has become clear to physicians and public policy administrators that prevention of cancer must play a more important role in national anti-cancer policy than it has in the past. The recent introduction of an HPV vaccine, coupled with discoveries concerning the relationship of *H. pylori* and cancer has brought the role of infectious agents in cancer into sharp focus in the medical community. While interest in the subject has grown, no single source existed to bring clinicians up-to-date on developments in disease mechanisms, population-based risk assessment and policy considerations in the field of cancer prevention. In this current and comprehensive text the authors review the basic science and clinical

implications of individual infectious agents, while going beyond a mere update of the literature to offer insights on the current emerging prevention possibilities. This prevention perspective is what makes this particular text so valuable to researchers, epidemiologists, health care policy makers and oncologists. The discussion is organized to highlight the vital role of primary cancer prevention, and suggest directions for future research, practice and policy. Since HPV continues to be at the center of interest in the arena of infectious agents and cancer, the authors frame the majority of their discussion on this now-famous virus. The sheer volume of literature related to this virus and its many related cancers, and the burgeoning research on the development and implementation of a prophylactic vaccine necessitates a much fuller review of this infectious agent. Therefore, the book is roughly divided into two equal parts: one part devoted to HPV and another part devoted to

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five other prominent infectious agents in cancer. *Mil ti agent Syst ems* Yoav Shoham 2008-12-15 Multiagent systems combine multiple autonomous entities, each having diverging interests or different information. This overview of the field offers a computer science perspective, but also draws on ideas from game theory, economics, operations research, logic, philosophy and linguistics. It will serve as a reference for researchers in each of these fields, and be used as a text for advanced undergraduate or graduate courses. The authors emphasize foundations to create a broad and rigorous treatment of their subject, with thorough presentations of distributed problem solving, game theory, multiagent communication and learning, social choice, mechanism design, auctions, cooperative game theory, and modal logics of knowledge and belief. For each topic, basic concepts are introduced, examples are given, proofs of key results are offered, and algorithmic considerations are examined. An

appendix covers background material in probability theory, classical logic, Markov decision processes and mathematical programming.

Thank & Grow Ri ch - Pam Grout 2016-08-30 There are a lot of gratitude books out there, but none quite like this, which comes with actual gifts: a sign, a totem, an answer, and a present from the natural world! Most of us believe we can think our way out of problems. We believe that if we just exert enough mental effort, we will pull up a solution to whatever ails us. And that has gotten us nowhere. So in this book, we're going to forget thinking . . . and start thanking. This playful but easy practice has the power to reconnect us with our true nature. When we observe the world from a place of gratitude, when we use our attention to spot beauty and gaze at wonder, we tune in to a frequency of magic. This joy channel is the most powerful on the planet and has the capability to radically change our lives. Brazen gratitude

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provides a portal—an entry point—straight into the heart of the field of infinite possibilities described in Pam Grout's bestseller E-Squared. It enables you to align with the spaciousness of the cosmic energy field, the spaciousness that makes your life a love-shining prism. Thanking puts you on an energetic frequency—a vibration—that calls in miracles and will make you rich (in spirit), happy, and madly in love (with life). This book also offers a different perspective on abundance, which is not just financial capital. It shows readers how to grow and expand creative capital, social capital, rip-roaring good times capital, and much, much more!

Clinical Pharmacy and Therapeutics E-Book - Roger Walker 2011-10-24

Now in its fifth edition, this best-selling, multidisciplinary textbook continues to draw on the skills of pharmacists and clinicians to present optimal drug regimens. The authors integrate an understanding of the disease

processes with an appreciation of pathophysiological processes, clinical pharmacy and the evidence base. New to this edition: Stronger emphasis on understanding both the prescribing process and the clinical pharmacy process. All chapters completely revised and updated. Thirty-eight leading new authors. Features: Key points boxes at the beginning of every chapter Case study tests at the end of every chapter Chapters co-authored by pharmacists and clinicians Organised by body system Consistent, clearly signposted chapter layout '...a unique and valuable support for all those involved or interested in drug therapy. This is a textbook that no university or pharmacy department, particularly those with employees studying at any level, and no pharmacist trying to develop their knowledge base should be without." Dr Chris Green and John Sexton, The Pharmaceutical Journal Now in its fifth edition, this best-selling, multidisciplinary textbook continues to draw on the skills of pharmacists

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and clinicians to present optimal drug regimens. The authors integrate an understanding of the disease processes with an appreciation of pathophysiological processes, clinical pharmacy and the evidence base. New to this edition: Stronger emphasis on understanding both the prescribing process and the clinical pharmacy process. All chapters completely revised and updated. Thirty-eight leading new authors. Features: Key points boxes at the beginning of every chapter Case study tests at the end of every chapter Chapters co-authored by pharmacists and clinicians Organised by body system Consistent, clearly signposted chapter layout '...a unique and valuable support for all those involved or interested in drug therapy. This is a textbook that no university or pharmacy department, particularly those with employees studying at any level, and no pharmacist trying to develop their knowledge base should be without." Dr Chris Green and John Sexton, The Pharmaceutical Journal Stronger emphasis on

understanding both the prescribing process and the clinical pharmacy process. All chapters completely revised and updated. Thirty-eight leading new authors.

Concrete Mathematics: A Foundation for Computer Science - Ronald L. Graham 1994

The Course in Miracles Experiment - Pam Grout 2020-01-28

ACIM, the Fun Version! A real-world rewrite of the lessons of A Course in Miracles by the #1 New York Times best-selling author of E-Squared. A Course in Miracles is profound, deeply moving, and as boring to read as a bookshelf assembly manual. Ask for a show of hands at any self-help gathering, and 95 percent will happily admit to owning the dense blue book that's a famous resource for spiritual transformation. Ask the obvious follow-up, "How many have actually read it?" and all but a smattering of hands go down. It's as if everyone wants the miracles, the forgiveness, and the

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mind shifts, but they just can't bear its ponderous heaviness. Pam Grout to the rescue! Her new book is for all those still struggling with the Course. Grout offers a modern-day rewrite of the 365-lesson workbook—the text at the heart of the Course. Unlike the original, it's user-friendly, accessible and easy for everyone to understand. In daily lessons with titles like "The Home Depot of Spiritual Practices" and "Transcending the Chatty Asshat in My Head," Grout drills down to the Course's essential message and meaning, grounding it in the context of everyday life in a way that's bound to stick. The lessons here blend eternal truths with pop culture and personal stories that are laugh-out-loud funny and deeply soul-stirring, often at the same time. You won't be tempted to use this Course in Miracles as a doorstop. You'll want to use it, every day, to change your life.

Wind Energy and Air Emission Reduction Benefits - D. Jacobson 2009-05

This report provides a summary of the impact of

wind energy development on various air pollutants for a general audience. The core document addresses the key facts relating to the analysis of emission reductions from wind energy development. It is intended for use by a wide variety of parties with an interest in this issue, ranging from state environmental officials to renewable energy stakeholders. The appendices provide basic background information for the general reader, as well as detailed information for those seeking a more in-depth discussion of various topics. Illustrations.

E-Cubed - Pam Grout 2014-09-16

E-Squared, the international hit sensation described by one reader as "The Secret on crack," provided the training wheels, the baby steps, to "really getting it" that thoughts create reality. In E-Cubed (don't worry—there will never be E to the 10th Power), Pam Grout takes you higher and deeper into the quantum field, where you'll prove that blessings and miracles are natural and that joy is only a thought away. With

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nine new experiments and more tips on how to keep the gates of the world's largesse and abundance wide open, this book is chock-full of incontrovertible evidence that the universe is just waiting for us to catch up, just waiting for us to begin using the energy that has always been available for our enjoyment and well-being.

NASA's Contributions to Aeronautics: Aerodynamics, structures, propulsion, controls - 2010

Two-volume collection of case studies on aspects of NACA-NASA research by noted engineers, airmen, historians, museum curators, journalists, and independent scholars. Explores various aspects of how NACA-NASA research took aeronautics from the subsonic to the hypersonic era.-publisher description.

Introduction to Information Retrieval -

Christopher D. Manning 2008-07-07

Class-tested and coherent, this textbook teaches classical and web information retrieval, including web search and the related areas of

text classification and text clustering from basic concepts. It gives an up-to-date treatment of all aspects of the design and implementation of systems for gathering, indexing, and searching documents; methods for evaluating systems; and an introduction to the use of machine learning methods on text collections. All the important ideas are explained using examples and figures, making it perfect for introductory courses in information retrieval for advanced undergraduates and graduate students in computer science. Based on feedback from extensive classroom experience, the book has been carefully structured in order to make teaching more natural and effective. Slides and additional exercises (with solutions for lecturers) are also available through the book's supporting website to help course instructors prepare their lectures.

Introduction to Sociology Heather Griffiths
2017-12-31

Introduction to Sociology 2e adheres to the

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scope and sequence of a typical, one-semester introductory sociology course. It offers comprehensive coverage of core concepts, foundational scholars, and emerging theories, which are supported by a wealth of engaging learning materials. The textbook presents detailed section reviews with rich questions, discussions that help students apply their knowledge, and features that draw learners into the discipline in meaningful ways. The second edition retains the book's conceptual organization, aligning to most courses, and has been significantly updated to reflect the latest research and provide examples most relevant to today's students. In order to help instructors transition to the revised version, the 2e changes are described within the preface. The images in this textbook are grayscale. Authors include: Heather Griffiths, Nathan Keirns, Eric Strayer, Susan Cody-Rydzewski, Gail Scaramuzzo, Tommy Sadler, Sally Vyain, Jeff Bry, Faye Jones

Non-Linear Variability in Geophysics - D.

Schertzer 2012-12-06

consequences of broken symmetry -here parity-is studied. In this model, turbulence is dominated by a hierarchy of helical (corkscrew) structures. The authors stress the unique features of such pseudo-scalar cascades as well as the extreme nature of the resulting (intermittent) fluctuations. Intermittent turbulent cascades was also the theme of a paper by us in which we show that universality classes exist for continuous cascades (in which an infinite number of cascade steps occur over a finite range of scales). This result is the multiplicative analogue of the familiar central limit theorem for the addition of random variables. Finally, an interesting paper by Pasmanter investigates the scaling associated with anomolous diffusion in a chaotic tidal basin model involving a small number of degrees of freedom. Although the statistical literature is replete with techniques for dealing with those random processes characterized by both exponentially decaying

(non-scaling) autocorrelations and exponentially decaying probability distributions, there is a real paucity of literature appropriate for geophysical fields exhibiting either scaling over wide ranges (e. g. algebraic autocorrelations) or extreme fluctuations (e. g. algebraic probabilities, divergence of high order statistical moments). In fact, about the only relevant technique that is regularly used -fourier analysis (energy spectra) -permits only an estimate of a single (power law) exponent. If the fields were mono-fractal (characterized by a single fractal dimension) this would be sufficient, however their generally multifractal character calls for the development of new techniques.

The Ultimate Guide to Numerology Tania Gabrielle 2018-11-06

Reveal the answers to life's questions by learning how to solve the hidden codes all around you, with *The Ultimate Guide to Numerology*. Numbers underpin our day-to-day lives. Our birthday, anniversaries, addresses,

and bank accounts—these complex series of numbers all contain codes to where we may find fortune, and where cycles of opportunity reside for us in our careers, homes, relationships, and life events. You can even use numbers to determine your soul's purpose! *The Ultimate Guide to Numerology* is the first book to reveal this captivating subject in its entirety. Written by master numerologist Tania Gabrielle, this guide to the inner workings of numbers will teach you how to forecast outcomes, optimize timing on projects and events, take advantage of opportunities, and avoid pitfalls. This fascinating beginner's guide shows how to decipher your personal birth code and learn what messages the numbers in your life hold. *The Ultimate Guide to Numerology* is the codex to break the codes!

Astrostatistical Challenges for the New Astronomy - Joseph M. Hilbe 2012-11-07

Astrostatistical Challenges for the New Astronomy presents a collection of monographs authored by several of the disciplines leading

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astrostatisticians, i.e. by researchers from the fields of statistics and astronomy-astrophysics, who work in the statistical analysis of astronomical and cosmological data. Eight of the ten monographs are enhancements of presentations given by the authors as invited or special topics in astrostatistics papers at the ISI World Statistics Congress (2011, Dublin, Ireland). The opening chapter, by the editor, was adapted from an invited seminar given at Los Alamos National Laboratory (2011) on the history and current state of the discipline; the second chapter by Thomas Loredo was adapted from his invited presentation at the Statistical Challenges in Modern Astronomy V conference (2011, Pennsylvania State University), presenting insights regarding frequentist and Bayesian methods of estimation in astrostatistical analysis. The remaining monographs are research papers discussing various topics in astrostatistics. The monographs provide the reader with an excellent overview of

the current state astrostatistical research, and offer guidelines as to subjects of future research. Lead authors for each chapter respectively include Joseph M. Hilbe (Jet Propulsion Laboratory and Arizona State Univ); Thomas J. Loredo (Dept of Astronomy, Cornell Univ); Stefano Andreon (INAF-Osservatorio Astronomico di Brera, Italy); Martin Kunz (Institute for Theoretical Physics, Univ of Geneva, Switz); Benjamin Wandel (Institut d'Astrophysique de Paris, Univ Pierre et Marie Curie, France); Roberto Trotta (Astrophysics Group, Dept of Physics, Imperial College London, UK); Phillip Gregory (Dept of Astronomy, Univ of British Columbia, Canada); Marc Henrion (Dept of Mathematics, Imperial College, London, UK); Asis Kumar Chattopadhyay (Dept of Statistics, Univ of Calcutta, India); Marisa March (Astrophysics Group, Dept of Physics, Imperial College, London, UK)./body

[From Reform to Growth](#) - Vít Novotný 2013

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The global economic crisis that began in 2007 has posed huge challenges for European citizens and governments. The crisis has shown that the financial sector has not been adequately regulated and supervised, that governments and individuals have overspent, and that European economies are suffering from structural problems. This book, a collaboration between the Centre for European Studies and its member foundations, assesses government responses to the crisis at the national, EU and regional levels, and also offers policy recommendations. Governments should work with one another and with EU institutions to improve bank supervision and regulatory mechanisms. They should undertake fiscal consolidation measures, bearing in mind that government deficits and debt incur costs that burden future generations. Finally, they should undertake structural reforms such as creating flexible labour markets, increasing the retirement age and shaping efficient public institutions.

International Students and Academic Librarians
Diane E. Peters 2010-04-12

This book addresses the issues faced by both international students and by librarians who work with them and offers suggestions on ways to make the relationship between the two groups more positive and productive. The annotated bibliography provides an overview of the literature on the topic.

Measuring What Matters for Child Well-being and Policies - OECD 2021-07-01

To design, implement and monitor effective child well-being policies, policy-makers need data that better capture children's lives, measure what is important to them and detect emerging problems and vulnerabilities early on. Despite improvements in recent decades, there are still important gaps in both national and cross-national child data. Countries can achieve progress if the right actions are taken.

Aulton's Pharmaceuticals - Michael E. Aulton
2013

"Pharmaceutics is the art of pharmaceutical preparations. It encompasses design of drugs, their manufacture and the elimination of micro-organisms from the products. This book encompasses all of these areas."--Provided by publisher.

Adobe Acrobat 9 PDF Bible-Ted Padova

2008-12-05

Find just what you need to incorporate PDFs in your workflows with the newest edition of this perennial top-selling reference and tutorial from Acrobat guru, Ted Padova. He packs these pages with tips guaranteed to help you get the most out of this powerful software. You'll find techniques for creating, editing, and repurposing PDFs for everything from print to CD-ROMs, the Internet, e-book content, and more. Keep this classic within reach—you'll turn to it again and again. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Cubed - Erno Rubik 2020-09-15

The first book by the reclusive inventor of the world's most iconic puzzle THE RUBIK'S CUBE. Erno Rubik inspires us with what he's learned in a lifetime of creating, curiosity, and discovery. Erno Rubik was a child when he first became obsessed with puzzles of all kinds. "Puzzles," he writes, "bring out important qualities in each of us: concentration, curiosity, a sense of play, the eagerness to discover a solution." To Rubik puzzles aren't just games—they're creativity machines. He encourages us to embrace our inner curiosity and find the puzzles that surround us in our everyday lives. "If you are determined, you will solve them," he writes. Rubik's own puzzle, the Cube, went on to be solved by millions worldwide for over forty years, become one of the bestselling toys of all time, and to be featured as a global symbol of intelligence and ingenuity. In *Cubed*, Rubik covers more than just his journey to inventing his eponymous cube. He makes a case for always being an amateur—something he has always

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considered himself to be. He discusses the inevitability of problems during any act of invention. He reveals what it was like to experience the astonishing worldwide success of an object he made purely for his own play. And he offers what he thinks it means to be a true creator (hint: anyone can do it). Steeped in the wisdom and also the humility of a born inventor, Cubed offers a unique look at the imperfect science of creation.

Idea Man - Paul Allen 2011-04-19

By his early thirties, Paul Allen was a world-famous billionaire-and that was just the beginning. In 2007 and 2008, Time named Paul Allen, the cofounder of Microsoft, one of the hundred most influential people in the world. Since he made his fortune, his impact has been felt in science, technology, business, medicine, sports, music, and philanthropy. His passion, curiosity, and intellectual rigor-combined with the resources to launch and support new initiatives-have literally changed the world. In

2009 Allen discovered that he had lymphoma, lending urgency to his desire to share his story for the first time. In this classic memoir, Allen explains how he has solved problems, what he's learned from his many endeavors-both the triumphs and the failures-and his compelling vision for the future. He reflects candidly on an extraordinary life. The book also features previously untold stories about everything from the true origins of Microsoft to Allen's role in the dawn of private space travel (with SpaceShipOne) and in discoveries at the frontiers of brain science. With honesty, humor, and insight, Allen tells the story of a life of ideas made real.

The Hundred-page Machine Learning Book - Andriy Burkov 2019

Provides a practical guide to get started and execute on machine learning within a few days without necessarily knowing much about machine learning. The first five chapters are enough to get you started and the next few

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chapters provide you a good feel of more advanced topics to pursue.

Arab Human Development Report 2016- United Nations Development Programme (United Nations Development Programme (UNDP))
2016-12-29

This report addresses the development challenges facing young people in the Arab region. The current young generation is the largest this region has had over the past 50 years, making up 30% of its population. In light of the youth-led movements during and after the 2011 uprisings, the report argues for a renewed policy focus on youth development in the region. It deals with the pillars of human development (income, education and health) with the attainment, achievement and equitable distribution of education, and with the challenges of finding stable and decent jobs. With protracted conflict in several Arab countries, young Arabs have become victims or perpetrators of violence, challenged by

difficulties of mobility and migration. AHDR 2016 aims to engage youth in building a better future.

NASA's Contributions to Aeronautics, Volume 1, Aerodynamics Structures ,...
NASA/SP-2010-570-Vol 1, 2010, * - 2011

The Curriculum Bridge - Pearl G. Solomon
2009-01-08

This comprehensive resource provides teachers with solid guidelines for choosing standards and designing a curriculum that balances the needs of students with federal mandates.

Handbook of Behavioral Medicine - Andrew Steptoe
2010-09-27

Behavioral medicine emerged in the 1970s as the interdisciplinary field concerned with the integration of behavioral, psychosocial, and biomedical science knowledge relevant to the understanding of health and illness, and the application of this knowledge to prevention, diagnosis, treatment, and rehabilitation. Recent

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years have witnessed an enormous diversification of behavioral medicine, with new sciences (such as genetics, life course epidemiology) and new technologies (such as neuroimaging) coming into play. This book brings together such new developments by providing an up-to-date compendium of methods and applications drawn from the broad range of behavioral medicine research and practice. The book is divided into 10 sections that address key fields in behavioral medicine. Each section begins with one or two methodological or conceptual chapters, followed by contributions that address substantive topics within that field. Major health problems such as cardiovascular disease, cancer, HIV/AIDs, and obesity are explored from multiple perspectives. The aim is to present behavioral medicine as an integrative discipline, involving diverse methodologies and paradigms that converge on health and well being.

The Course in Miracles Experiment - Pam

Grout 2020-01-28

ACIM, the Fun Version! A real-world rewrite of the lessons of A Course in Miracles by the #1 New York Times best-selling author of E-Squared. A Course in Miracles is profound, deeply moving, and as boring to read as a bookshelf assembly manual. Ask for a show of hands at any self-help gathering, and 95 percent will happily admit to owning the dense blue book that's a famous resource for spiritual transformation. Ask the obvious follow-up, "How many have actually read it?" and all but a smattering of hands go down. It's as if everyone wants the miracles, the forgiveness, and the mind shifts, but they just can't bear its ponderous heaviness. Pam Grout to the rescue! Her new book is for all those still struggling with the Course. Grout offers a modern-day rewrite of the 365-lesson workbook-the text at the heart of the Course. Unlike the original, it's user-friendly, accessible and easy for everyone to understand. In daily lessons with titles like "The Home Depot

of Spiritual Practices" and "Transcending the Chatty Asshat in My Head," Grout drills down to the Course's essential message and meaning, grounding it in the context of everyday life in a way that's bound to stick. The lessons here blend eternal truths with pop culture and personal

stories that are laugh-out-loud funny and deeply soul-stirring, often at the same time. You won't be tempted to use this Course in Miracles as a doorstop. You'll want to use it, every day, to change your life.