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[Economic Evaluation of Bids for Nuclear Power Plants](#) - International Atomic Energy Agency 2000
Presents information, advice and recommendations on the different principles, methods and guidelines which should be used and applied when conducting an economic evaluation of nuclear power plant bids. Annex I lists an improved IAEA cost account system for nuclear power plants.

[Climatological Data](#) - 1955

Collection of the monthly climatological reports of the United States by state or region, with monthly and annual national summaries.

[Heavy Metal Management](#) - Pär-Jörgen Pärson 2012-12-10

Heavy Metal Management is the ultimate tool for business leaders on all levels who wish to: a) improve their performance dramatically b) transform their business from "this project" to "the world domination, kick-ass project" c) have a ball while doing the above.

[Endurance](#) - Alfred Lansing 2014-04-29

Experience one of the greatest adventure stories of the modern age in this New York Times bestseller: the harrowing tale of British explorer Ernest Shackleton's 1914 attempt to reach the South Pole. In August 1914, polar explorer Ernest Shackleton boarded the Endurance and set sail for Antarctica, where he planned to cross the last uncharted continent on foot. In January 1915, after battling its way through a thousand miles of pack ice and only a day's sail short of its destination, the Endurance became locked in an island of ice. Thus began the legendary ordeal of Shackleton and his crew of twenty-seven men. When their ship was finally crushed between two ice floes, they attempted a near-impossible journey over 850 miles of the South Atlantic's heaviest seas to the closest outpost of civilization. With an introduction by Nathaniel Philbrick, Endurance is the definitive account of Ernest Shackleton's fateful trip. Alfred Lansing brilliantly narrates the gripping and miraculous voyage that has defined heroism for the modern age.

Structural DNA Nanotechnology - Nadrian C. Seeman 2015

Written by the founder of the field, this is a comprehensive and accessible introduction to structural DNA nanotechnology.

Cambridge International AS and A Level Computing Coursebook - Chris Leadbetter 2012-03

Written for the AS/A-Level Computing syllabus, this coursebook follows the bullet points of the syllabus chronologically.

[Survey of Current Business](#) -

The Twilight Saga: New Moon - Mark Cotta Vaz 2014-06-06

Explore the making of the film "New Moon" in this ultimate visual companion, lavishly illustrated with full-color photos of the cast, locations, and sets. With never-before-seen images, exclusive interviews and personal stories, this guide takes fans behind the scenes with cast and crew, uncovering intimate details of the filmmaking process.

Our American Government - 2003

The Committee on House Administration is pleased to present this revised book on our United States Government. This publication continues to be a popular introductory guide for American citizens and those of other countries who seek a greater understanding of our heritage of democracy. The question-and-answer format covers a broad range of topics dealing with the legislative, executive, and judicial branches

of our Government as well as the electoral process and the role of political parties.--Foreword.

Pure Womanhood - Evert 2013-05-21

Transportation Energy Data Book - 1984

Assessing Affective Characteristics in the Schools - Lorin W. Anderson 2013-05-13

The affective realm is a critical, but often forgotten, aspect of schooling. The development of character and the formation of appropriate learning environments rely to a large extent on understanding the affective nature of students. Even when the focus is on cognitive achievement, affect has a role to play. Teachers frequently mention a lack of motivation as a primary reason for students not achieving as well as they should or as well as their teachers would like. Despite the importance of affect, educators rarely make an effort to systematically collect and use information about students' affective characteristics to better understand students and to substantially improve the quality of education they receive. This book's purpose is to provide educators with the knowledge and skills they need to design and select instruments that can be used to gather information about students' affective characteristics. Once valid and reliable information has been gathered, it can be used to aid in understanding and to improve educational quality. The second edition features: * an updated list of affective characteristics (i.e., attitudes, values, interests, self-esteem, self-efficacy, locus of control) * a dual emphasis on selecting and designing affective assessment instruments * an emphasis on multi-scale instruments (i.e., a single instrument with multiple affective scales) * the use of a single small data set to illustrate and foster understanding of key concepts and procedures * a dual emphasis on data about individual students and groups of students * a dual focus on the instrumental value of affective data and the inherent value of affective data (i.e., affect is valuable in and of itself)

Brain On Fire: My Month of Madness - Susannah Cahalan 2012-11-13

'My first serious blackout marked the line between sanity and insanity. Though I would have moments of lucidity over the coming days and weeks, I would never again be the same person ...' Susannah Cahalan was a happy, clever, healthy twenty-four-year old. Then one day she woke up in hospital, with no memory of what had happened or how she had got there. Within weeks, she would be transformed into someone unrecognizable, descending into a state of acute psychosis, undergoing rages and convulsions, hallucinating that her father had murdered his wife; that she could control time with her mind. Everything she had taken for granted about her life, and who she was, was wiped out. Brain on Fire is Susannah's story of her terrifying descent into madness and the desperate hunt for a diagnosis, as, after dozens of tests and scans, baffled doctors concluded she should be confined in a psychiatric ward. It is also the story of how one brilliant man, Syria-born Dr Najar, finally proved - using a simple pen and paper - that Susannah's psychotic behaviour was caused by a rare autoimmune disease attacking her brain. His diagnosis of this little-known condition, thought to have been the real cause of devil-possession through history, saved her life, and possibly the lives of many others. Cahalan takes readers inside this newly-discovered disease through the progress of her own harrowing journey, piecing it together using memories, journals, hospital videos and records. Written with passionate honesty and intelligence, Brain on Fire is a searingly personal yet universal book, which asks what happens when your identity is suddenly destroyed, and how you get it

back. 'With eagle-eye precision and brutal honesty, Susannah Cahalan turns her journalistic gaze on herself as she bravely looks back on one of the most harrowing and unimaginable experiences one could ever face: the loss of mind, body and self. Brain on Fire is a mesmerizing story' -Mira Bartók, New York Times bestselling author of The Memory Palace Susannah Cahalan is a reporter on the New York Post, and the recipient of the 2010 Silurian Award of Excellence in Journalism for Feature Writing. Her writing has also appeared in the New York Times, and is frequently picked up by the Daily Mail, Gawker, Gothamist, AOL and Yahoo among other news aggregator sites.

Positive Computing - Rafael A. Calvo 2014-11-28

A case for building a digital environment that can make us happier and healthier, not just more productive, and a theoretical framework for doing so.

Implementation and Application of Automata - Yo-Sub Han 2016-07-05

This book constitutes the refereed proceedings of the 21st International Conference on Implementation and Application of Automata, CIAA 2016, held in Seoul, South Korea, in July 2016. The 26 revised full papers presented were carefully reviewed and selected from 49 submissions. The papers cover a wide range of topics including characterizations of automata, computing distances between strings and languages, implementations of automata and experiments, enhanced regular expressions, and complexity analysis.

Stock Guide - Standard and Poor's Corporation 1996

Monthly statistical summary of 5100 stocks.

Dynamic Covalent Chemistry - Wei Zhang 2017-09-07

The first and only exhaustive review of the theory, thermodynamic fundamentals, mechanisms, and design principles of dynamic covalent systems *Dynamic Covalent Chemistry: Principles, Reactions, and Applications* presents a comprehensive review of the theory, thermodynamic fundamentals, mechanisms, and design principles of dynamic covalent systems. It features contributions from a team of international scientists, grouped into three main sections covering the principles of dynamic covalent chemistry, types of dynamic covalent chemical reactions, and the latest applications of dynamic covalent chemistry (DCvC) across an array of fields. The past decade has seen tremendous progress in (DCvC) research and industrial applications. The great synthetic power and reversible nature of this chemistry has enabled the development of a variety of functional molecular systems and materials for a broad range of applications in organic synthesis, materials development, nanotechnology, drug discovery, and biotechnology. Yet, until now, there have been no authoritative references devoted exclusively to this powerful synthetic tool, its current applications, and the most promising directions for future development. *Dynamic Covalent Chemistry: Principles, Reactions, and Applications* fills the yawning gap in the world literature with comprehensive coverage of: The energy landscape, the importance of reversibility, enthalpy vs. entropy, and reaction kinetics Single-type, multi-type, and non-covalent reactions, with a focus on the advantages and disadvantages of each reaction type Dynamic covalent assembly of discrete molecular architectures, responsive polymer synthesis, and drug discovery Important emerging applications of dynamic covalent chemistry in nanotechnology, including both material- and bio-oriented directions Real-world examples describing a wide range of industrial applications for organic synthesis, functional materials development, nanotechnology, drug delivery and more *Dynamic Covalent Chemistry: Principles, Reactions, and Applications* is must-reading for researchers and chemists working in dynamic covalent chemistry and supramolecular chemistry. It will also be of value to academic researchers and advanced students interested in applying the principles of (DCvC) in organic synthesis, functional materials development, nanotechnology, drug discovery, and chemical biology.

Non-Natural Nucleic Acids - Nathaniel Shank 2020-05-08

This volume provides relevant synthetic strategies, incorporation, and applications of non-natural nucleic acids. Chapters detail monomer synthesis, oligomer synthesis/construction, and applications allowing researchers to explore and determine which methodology or methodologies are relevant to their needs. Written in the highly successful *Methods in Molecular Biology* series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and cutting-edge, *Non-Natural Nucleic Acids: Methods and Protocols* aims to serve as a guide for researchers exploring

their own inquiries and to provide a springboard for new endeavors.

Cambridge International AS and A Level Computer Science Revision Guide - Tony Piper 2016-04-14
Cambridge International AS and A Level Computer Science offers a complete set of resources to accompany the 9608 syllabus. This revision guide helps students to prepare and practice skills for the Cambridge AS and A Level Computer Science examination. It contains clear explanations and key information to support learners, with additional practice questions to help students feel confident and reinforce their understanding of key concepts.

The Naturals - Jennifer Lynn Barnes 2013-11-05

Seventeen-year-old Cassie is a natural at reading people. Piecing together the tiniest details, she can tell you who you are and what you want. But, it's not a skill that she's ever taken seriously. That is, until the FBI come knocking: they've begun a classified program that uses exceptional teenagers to crack infamous cold cases, and they need Cassie. What Cassie doesn't realize is that there's more at risk than a few unsolved homicides???especially when she's sent to live with a group of teens whose gifts are as unusual as her own. Soon, it becomes clear that no one in the Naturals program is what they seem. And when a new killer strikes, danger looms close. Caught in a lethal game of cat and mouse with a killer, the Naturals are going to have to use all of their gifts just to survive. Think *The Mentalist* meets *Pretty Little Liars*???Jennifer Lynn-Barnes' *The Naturals* is a gripping psychological thriller with killer appeal, a to-die-for romance, and the bones of a gritty and compelling new series.

The Silly Book - Stuart E. Hample 2004

A collection of silliness, both verbal and visual.

Biosystems Engineering: Biofactories for Food Production in the Century XXI - Ramon Guevara-Gonzalez 2014-01-24

This book presents new food production systems (for plants and animals) involving agrochemicals that increase in a controlled manner the bioactives content, under greenhouse conditions. Moreover, conception and design of new instrumentation for precision agriculture and aquaculture contributing in food production is also highlighted in this book.

Kidney Cancer - Primo N. Lara 2015-06-10

Kidney Cancer: Principles and Practice is a comprehensive and interdisciplinary textbook that encompasses all clinically relevant aspects of the disease. This new edition has been extensively updated and includes brand new material covering the most recent developments in kidney cancer diagnosis and therapy. The user-friendly and clinically oriented content of the book guarantees that it will be of great interest to a wide range of medical professionals, and every effort has been made to ensure that contributions are both easy to understand and directly related to patient care. Content presentation departs from the usual dense chapter format featuring a lengthy series of paragraphs. Instead, each chapter contains several boxed sections, including one that summarizes essential "take home points" for the busy clinician and another that presents a patient-oriented case highlighting the clinical application of elements discussed in that chapter. In addition, accessible original images, illustrations, and diagrams (some in full color) are used to simplify particularly complex material. This book will be of value for clinicians, researchers, residents, fellows, students, and knowledgeable lay people. The contributors comprise an international group of authors with expertise in kidney cancer epidemiology, molecular biology, pathology, diagnosis, clinical features, staging, prognostic and predictive factors, surgery, systemic therapy, and emerging investigational approaches, among others.

Cambridge International AS and A Level Computing Revision Guide - Tony Piper 2013-12-02

Provides guidance on tackling the different types of examination questions.

Uncertainty - Millett Granger Morgan 1992-06-26

A risk analysis textbook which is intended as a basic text for students as well as a reference for practitioners and researchers. It provides a basis for policy analysis and draws upon a variety of case studies.

World Trade Statistical Review 2019 - World Trade Organization 2019-10-07

A comprehensive overview of the latest developments in world trade, covering the details of merchandise trade by product and trade in commercial services

[The Legend of Zelda: Hyrule Historia](#) - Eiji Aonuma 2020-04-14

Make sure to check out the other installments in this unparalleled collection of historical information on The Legend of Zelda franchise with the New York Times best selling The Legend of Zelda: Art & Artifacts and The Legend of Zelda: Encyclopedia. Also look for The Legend of Zelda: Breath of the Wild — Creating a Champion for an indepth look at the art, lore, and making of the best selling video game! Dark Horse Books and Nintendo team up to bring you The Legend of Zelda: Hyrule Historia, containing an unparalleled collection of historical information on The Legend of Zelda franchise. This handsome digital book contains never-before-seen concept art, the full history of Hyrule, the official chronology of the games, and much more! Starting with an insightful introduction by the legendary producer and video-game designer of Donkey Kong, Mario, and The Legend of Zelda, Shigeru Miyamoto, this book is crammed full of information about the storied history of Link's adventures from the creators themselves! As a bonus, The Legend of Zelda: Hyrule Historia includes an exclusive comic by the foremost creator of The Legend of Zelda manga — Akira Himekawa!

[The Complete Manual of Typography](#) - James Felici 2012

This book is about how type should look and how to make it look that way--in other words, how to set type like a professional. It explains in practical terms how to use today's digital tools to achieve the secret of good design: well set type. An essential reference for anyone who works with type: designers, print production professionals, and corporate communications managers can go to straight to the index to find focused answers to specific questions, while educators and students can read it as a text book from cover to cover.

Taxpayer Advocate Service is Here to Help - United States. Taxpayer Advocate Service

Commerce Business Daily - 1998-08

[Climatological Data](#) - United States. Weather Bureau 1950

Programming in C - Pradip Dey 2018-09-30

Beginning with an overview of the basic concepts of computers, the book provides an exhaustive coverage of C programming constructs. It then focuses on arrays, strings, functions, pointers, user-defined data types, and files. In addition, the book also provides a chapter on linked lists - a popular data structure - and different operations that can be performed on such lists. Students will find this book an excellent companion for self-study owing to its easy-to-understand approach with plenty of programs complete with source codes, sample outputs, and test cases.

Nuclear Science Abstracts - 1973

NSA is a comprehensive collection of international nuclear science and technology literature for the period 1948 through 1976, pre-dating the prestigious INIS database, which began in 1970. NSA existed as a printed product (Volumes 1-33) initially, created by DOE's predecessor, the U.S. Atomic Energy Commission (AEC). NSA includes citations to scientific and technical reports from the AEC, the U.S. Energy Research and Development Administration and its contractors, plus other agencies and international organizations, universities, and industrial and research organizations. References to books, conference proceedings, papers, patents, dissertations, engineering drawings, and journal articles from worldwide sources are also included. Abstracts and full text are provided if available.

Strategic Trade Review - Andrea Viski 2018-07-23

The Strategic Trade Review is a peer reviewed journal dedicated to strategic trade, export controls, and sanctions. The sixth Spring/Summer 2018 issue features articles on emerging technologies and export controls, cryptosanctions, export control practices in advanced countries, proliferation finance, defense exports, and capacity-building. It also includes a "Practitioners Perspectives" section. The Strategic Trade Review publishes articles from a global authorship. The Review is an essential resource for researchers, practitioners, students, policy-makers, and other stakeholders involved in trade and security.

Attribution of Extreme Weather Events in the Context of Climate Change - National Academies of Sciences, Engineering, and Medicine 2016-08-28

As climate has warmed over recent years, a new pattern of more frequent and more intense weather events has unfolded across the globe. Climate models simulate such changes in extreme events, and some of the reasons for the changes are well understood. Warming increases the likelihood of extremely hot days and nights, favors increased atmospheric moisture that may result in more frequent heavy rainfall and snowfall, and leads to evaporation that can exacerbate droughts. Even with evidence of these broad trends, scientists cautioned in the past that individual weather events couldn't be attributed to climate change. Now, with advances in understanding the climate science behind extreme events and the science of extreme event attribution, such blanket statements may not be accurate. The relatively young science of extreme event attribution seeks to tease out the influence of human-cause climate change from other factors, such as natural sources of variability like El Niño, as contributors to individual extreme events. Event attribution can answer questions about how much climate change influenced the probability or intensity of a specific type of weather event. As event attribution capabilities improve, they could help inform choices about assessing and managing risk, and in guiding climate adaptation strategies. This report examines the current state of science of extreme weather attribution, and identifies ways to move the science forward to improve attribution capabilities.

[Invisible Women](#) - Caroline Criado Perez 2019-03-12

Data is fundamental to the modern world. From economic development, to healthcare, to education and public policy, we rely on numbers to allocate resources and make crucial decisions. But because so much data fails to take into account gender, because it treats men as the default and women as atypical, bias and discrimination are baked into our systems. And women pay tremendous costs for this bias, in time, money, and often with their lives. Celebrated feminist advocate Caroline Criado Perez investigates shocking root cause of gender inequality and research in Invisible Women†, diving into women's lives at home, the workplace, the public square, the doctor's office, and more. Built on hundreds of studies in the US, the UK, and around the world, and written with energy, wit, and sparkling intelligence, this is a groundbreaking, unforgettable exposé that will change the way you look at the world.

[Decision Synthesis](#) - Stephen R. Watson 1987

A synthesis of the theory of decision making and its practical applications is intended for students as well as specialists and as a handbook for those needing to apply decision analysis in practice.

Engineering - Unesco 2010-01-01

This report reviews engineering's importance to human, economic, social and cultural development and in addressing the UN Millennium Development Goals. Engineering tends to be viewed as a national issue, but engineering knowledge, companies, conferences and journals, all demonstrate that it is as international as science. The report reviews the role of engineering in development, and covers issues including poverty reduction, sustainable development, climate change mitigation and adaptation. It presents the various fields of engineering around the world and is intended to identify issues and challenges facing engineering, promote better understanding of engineering and its role, and highlight ways of making engineering more attractive to young people, especially women.--Publisher's description.

Security Owner's Stock Guide - Standard and Poor's Corporation 1996-05

Forty Signs of Rain - Kim Stanley Robinson 2005-07-26

The bestselling author of the classic Mars trilogy and The Years of Rice and Salt presents a riveting new trilogy of cutting-edge science, international politics, and the real-life ramifications of global warming as they are played out in our nation's capital—and in the daily lives of those at the center of the action. Hauntingly yet humorously realistic, here is a novel of the near future that is inspired by scientific facts already making headlines. When the Arctic ice pack was first measured in the 1950s, it averaged thirty feet thick in midwinter. By the end of the century it was down to fifteen. One August the ice broke. The next year the breakup started in July. The third year it began in May. That was last year. It's a muggy summer in Washington, D.C., as Senate environmental staffer Charlie Quibler and his scientist wife, Anna, work to call attention to the growing crisis of global warming. But as these everyday heroes fight to align the awesome forces of nature with the extraordinary march of technology, fate puts an unusual twist on their efforts—one that will place them at the heart of an unavoidable storm.

