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Utopia for Realists - Rutger Bregman 2017-03-14

Universal basic income. A 15-hour workweek. Open borders. Does it sound too good to be true? One of Europe's leading young thinkers shows how we can build an ideal world today. "A more politically radical Malcolm Gladwell." --New York Times After working all day at jobs we often dislike, we buy things we don't need. Rutger Bregman, a Dutch historian, reminds us it needn't be this way-and in some places it isn't. Rutger Bregman's TED Talk about universal basic income seemed impossibly radical when he delivered it in 2014. A quarter of a million views later, the subject of that video is being seriously considered by leading economists and government leaders the world over. It's just one of the many utopian ideas that Bregman proves is possible today. Utopia for Realists is one of those rare books that takes you by surprise and challenges what you think can happen. From a Canadian city that once completely eradicated poverty, to Richard Nixon's near implementation of a basic income for millions of Americans, Bregman takes us on a journey through history, and beyond the traditional left-right divides, as he champions ideas whose time have come. Every progressive milestone of civilization-from the end of slavery to the beginning of democracy-was once considered a utopian fantasy. Bregman's book, both challenging and bracing, demonstrates that new utopian ideas, like the elimination of poverty and the creation of the fifteen-hour workweek, can become a reality in our lifetime. Being unrealistic and unreasonable can in fact make the impossible inevitable, and it is the only way to build the ideal world.

Probability & Statistics for Engineers & Scientists - Ronald E. Walpole 2017

Education Nation - Milton Chen 2010-06-24

An educational innovator who worked at Sesame Workshop and The George Lucas Educational Foundation offers a new vision for learning As a result of constant innovation, learning is no longer limited by traditional confines and we're moving beyond students tied to their chairs, desks, and textbooks-and teachers locked away in classrooms. In Education Nation author Milton Chen draws from extensive experience in media-from his work on Sesame Street in its nascent years to his role as executive director of the George Lucas Educational Foundation-to support a vision for a new world of learning. This book, in six chapters, explores the "edges" in education—the places where K-12 learning has already seen revolutionary changes through innovative reform and the use of technology. Examines ways in which learning can be revolutionized through innovative reform and the use of technology Explores the ever-expanding world of technology for breakthroughs in teaching and learning Includes many wonderful resources to support innovation in schools across the nation This important book offers a clear vision for tomorrow's classrooms that will enhance learning opportunities for all children.

Physics for Scientists and Engineers - Raymond A. Serway 2000

This best-selling, calculus-based text is recognized for its carefully crafted, logical presentation of the basic concepts and principles of physics. Raymond Serway, Robert Beichner, and contributing author John W. Jewett present a strong problem-solving approach that is further enhanced through increased realism in worked examples. Problem-solving strategies and hints allow students to develop a systematic approach to completing homework problems. The outstanding ancillary package includes full multimedia support, online homework, and a content-rich Web site that provides extensive support for instructors and students. The CAPA (Computer-assisted Personalized Approach), WebAssign, and University of Texas homework delivery

systems give instructors flexibility in assigning online homework.

Process Heat Transfer - Donald Q. Kern 2019-02-18

This classic text is an exploration of the practical aspects of thermodynamics and heat transfer. It was designed for daily use and reference for system design and for troubleshooting common engineering problems-an indispensable resource for practicing process engineers.

The Seville Communion - Arturo Pérez-Reverte 1999-05-06

An "intricate literary mystery [of] wrenching effect" by the internationally acclaimed, bestselling author of *The Club Dumas* (*The New Yorker*). Someone has hacked into the pope's personal computer—not to spy on the Vatican or to spread a virus, but to send an urgent plea for help: SAVE OUR LADY OF THE TEARS. The crumbling Baroque church in the heart of Seville is slated for demolition—and two of its defenders have suddenly died. Accidents? Or murders? And was the church itself somehow involved? The Vatican promptly dispatches Father Lorenzo Quart, their worldly and enormously attractive emissary, to investigate the situation, track down the hacker—known only as "Vespers"—and stay alive. Thus begins a sophisticated and utterly suspenseful page-turner that has taken its readers by storm. "An elegant thriller that is as much about the elusive quest for happiness as it is about solving the murders." —*The Denver Post* "An indelible tale of love, faith, and greed." —*People*, Page-Turner of the Week

The Money Code - Raimon Samsó 2022-06-03

The "money game" has its own rules, do you know them? You can't lose the "the money game" with this book. Do you want to achieve financial independence? Do you want more time and a new lifestyle? Would you like to double your income every year? ... If you answered affirmatively, this reading will provide you with these answers and a new mindset about money and wealth. "The Money Code" contains everything you need to know to win your financial freedom. "The Money Code" will reveal what you have never been taught at school, at university, or at home about money (simply because you do not know it) so that you will be free, wise and rich. Gain financial freedom with passive incomes and create multiple cash flow streams. I will show you how. Raimon Samsó, author of 36 books, world expert in money and conscience. Do you want to discover the Code that opens the safe of prosperity? Open the book and start reading... for a new leaving *Le Corbusier Talks with Students* - Le Corbusier 1999-12

First published in France in 1943 and translated for English-speaking readers in 1961, *Le Corbusier Talks with Students* presents advice and commentary from the master of modernism for young architects-to-be. In chapters ranging from "Disorder" to "The Construction of Dwellings" to "A Research Workshop," Le Corbusier discusses his views on architectural history and offers opinions on the future of the profession, while touching on his own projects for the Villa Savoye, the Cité Universitaire, and the Radiant City. Topics such as architecture's role in our directionless society; the balance between spiritual values and technical factors; and the importance of space, proportion, and color are explored by this renowned architect, and still resonate today, almost 50 years later. Our reprint of this classic text is a facsimile of the 1961 edition, now available as an affordable paperback.

Descripteurs pour la patate douce - Z. HUAMÁN (ed) 1991

Definitions and use of the descriptors; Passport; Accession data; Collection data; Characterization and preliminary evaluation; Site data; Plant data; Gross morphology; Storage root; Inflorescence; Notes; Further characterization and evaluation; Site data; Plant data; Abiotic stress susceptibility; Biotic stress susceptibility;

Allozyme composition; Cytological characters and identified genes; Munsell color chart equivalents for storage root skin and flesh colour.

Computer Architecture - Behrooz Parhami 2005-03-17

This textbook is designed for the first course in Computer Architecture, usually offered at the junior/senior (3rd, 4th year) level in electrical engineering, computer science or computer engineering departments. This course is required of all electrical engineering and computer science/computer engineering majors specializing in the design of computer systems. This text provides a comprehensive introduction to computer architecture, covering topic from design of simple microprocessors to techniques used in the most advanced supercomputers.

The End of Evolution - Peter Douglas Ward 1995

A finalist for a Los Angeles Times book award, this contagiously enthusiastic book eloquently recreates the dramatic history of life and its great extinctions, and issues an unprecedentedly compelling call to act to preserve our planet's biodiversity. Line art & photos.

Structured Wiring Design Manual - Robert N. Bucceri 2000

The Double Helix - James D. Watson 2011-08-16

The classic personal account of Watson and Crick's groundbreaking discovery of the structure of DNA, now with an introduction by Sylvia Nasar, author of *A Beautiful Mind*. By identifying the structure of DNA, the molecule of life, Francis Crick and James Watson revolutionized biochemistry and won themselves a Nobel Prize. At the time, Watson was only twenty-four, a young scientist hungry to make his mark. His uncompromisingly honest account of the heady days of their thrilling sprint against other world-class researchers to solve one of science's greatest mysteries gives a dazzlingly clear picture of a world of brilliant scientists with great gifts, very human ambitions, and bitter rivalries. With humility unspoiled by false modesty, Watson relates his and Crick's desperate efforts to beat Linus Pauling to the Holy Grail of life sciences, the identification of the basic building block of life. Never has a scientist been so truthful in capturing in words the flavor of his work.

Inorganic Chemistry - 1902

Effective Carbon Prices - OECD 2013-11-04

This publication synthesises a number of case studies of effective carbon prices in selected countries and sectors.

Physics - David Brodie 1996

This is a post-Dearing 14-16 science course designed to support students, teachers and technicians, combining a traditional approach with some innovative features. The pupils' books explain science in an easy-to-understand way, including up-to-date examples of science in everyday life and recent advances in scientific research. It also provides students with the opportunity to examine scientific advances in historical and social contexts.

The Voyage of the Beagle - Charles Darwin 1909

This is Charles Darwin's chronicle of his five-year journey, beginning in 1831, around the world as a naturalist on the H.M.S. Beagle.

Auto Brakes Technology - Chris Johanson 2004

The Loudspeaker Design Cookbook - Vance Dickason 2006

Flight Testing of Fixed Wing Aircraft - Ralph D. Kimberlin 2003

Annotation The measurement of performance during an airplane's flight, testing is one of the more important tasks to be accomplished during its development as it impacts on both the airplane's safety and its marketability. This book discusses performance for both propeller-driven and jet aircraft.

Talking Straight - Lee A. Iacocca 1984

Seismic Design for Architects - Andrew Charleson 2012-06-25

Seismic Design for Architects shows how structural requirements for seismic resistance can become an integral part of the design process. Structural integrity does not have to be at the expense of innovative, high standard design in seismically active zones. * By emphasizing design and discussing key concepts with accompanying visual material, architects are given the background knowledge and practical tools needed to deal with aspects of seismic design at all stages of the design process * Seismic codes from several continents are drawn upon to give a global context of seismic design * Extensively illustrated with diagrams and photographs * A non-mathematical approach focuses upon the principles and practice of seismic resistant design to enable readers to grasp the concepts and then readily apply them to their building designs Seismic Design for Architects is a comprehensive, practical reference work and text book for students of architecture, building science, architectural and civil engineering, and professional architects and structural engineers.

The Girl with the Dragon Tattoo - Stieg Larsson 2008-09-16

#1 NATIONAL BESTSELLER • The thrilling first book in the Girl with the Dragon Tattoo series featuring Lisbeth Salander: "Combine the chilly Swedish backdrop and moody psychodrama of a Bergman movie with the grisly pyrotechnics of a serial-killer thriller, then add an angry punk heroine and a down-on-his-luck investigative journalist, and you have the ingredients of Stieg Larsson's first novel" (The New York Times). • Also known as the Millennium series Harriet Vanger, a scion of one of Sweden's wealthiest families disappeared over forty years ago. All these years later, her aged uncle continues to seek the truth. He hires Mikael Blomkvist, a crusading journalist recently trapped by a libel conviction, to investigate. He is aided by the pierced and tattooed punk prodigy Lisbeth Salander. Together they tap into a vein of unfathomable iniquity and astonishing corruption. Look for the latest book in the Girl with the Dragon Tattoo series, The Girl in the Eagle's Talons, coming soon!

Neopolis - Orlando De la Rosa Tirado 2012

A Message to Garcia - Elbert Hubbard 1899

The essay bemoans the difficulty of finding employees who obey instructions without needless questions, work diligently without supervision, take initiative to overcome obstacles, and complete assignments promptly. It bewails the number of incompetent, lazy, thoughtless, obstructionist employees who impede the work of the good employees, while admitting that these benighted people may not be able to help themselves -- Provided by Wikipedia.

Relational Aesthetics - Nicolas Bourriaud 2020-09-09

Art as a set of practices which take as their theoretical and practical point of departure the whole of human relations and their social context: the manifesto that has renewed the approach of contemporary art since the 1990s. Where does our current obsession for interactivity stem from? After the consumer society and the communication era, does art still contribute to the emergence of a rational society? Nicolas Bourriaud attempts to renew our approach towards contemporary art by getting as close as possible to the artists' works, and by revealing the principles that structure their thoughts: an aesthetic of the inter-human, of the encounter; of proximity, of resisting social formatting. The aim of his essay is to produce the tools to enable us to understand the evolution of today's art. We meet Felix Gonzalez-Torres, Louis Althusser, Rirkrit Tiravanija or Félix Guattari, along with most of today's practising creative personalities.

Descriptive Inorganic Chemistry - Geoff Rayner-Canham 2013-12-22

This bestselling text gives students a less rigorous, less mathematical way of learning inorganic chemistry, using the periodic table as a context for exploring chemical properties and uncovering relationships between elements in different groups. The authors help students understand the relevance of the subject to their lives by covering both the historical development and fascinating contemporary applications of inorganic chemistry (especially in regard to industrial processes and environmental issues). The new edition offers new study tools, expanded coverage of biological applications, and new help with problem-solving.

Physics for Scientists and Engineers, Volume 1 - Raymond A. Serway 2013-01-01

Achieve success in your physics course by making the most of what PHYSICS FOR SCIENTISTS AND ENGINEERS has to offer. From a host of in-text features to a range of outstanding technology resources, you'll have everything you need to understand the natural forces and principles of physics. Throughout every

chapter, the authors have built in a wide range of examples, exercises, and illustrations that will help you understand the laws of physics AND succeed in your course! Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Significant Figures - Ian Stewart 2017-09-12

A celebrated mathematician traces the history of math through the lives and work of twenty-five pioneering mathematicians In *Significant Figures*, acclaimed mathematician Ian Stewart introduces the visionaries of mathematics throughout history. Delving into the lives of twenty-five great mathematicians, Stewart examines the roles they played in creating, inventing, and discovering the mathematics we use today. Through these short biographies, we get acquainted with the history of mathematics from Archimedes to Benoit Mandelbrot, and learn about those too often left out of the cannon, such as Muhammad ibn Musa al-Khwarizmi (c. 780-850), the creator of algebra, and Augusta Ada King (1815-1852), Countess of Lovelace, the world's first computer programmer. Tracing the evolution of mathematics over the course of two millennia, *Significant Figures* will educate and delight aspiring mathematicians and experts alike.

The Economics of Renewable Electricity Market Integration - Marco Nicolosi 2012

The rapidly growing supply-based renewable energy (EE) in the electricity market increased the complexity of the electricity system and the requirements of the electricity market modeling. This work describes the basis of empirical examples from Germany and Texas, that increasing EE share strongly influenced the operation of the market.

Eboy\$ - 2012

Sales Closing For Dummies - Tom Hopkins 1998-04-30

Without the close, there is no sale. Pretty obvious, right? Yet, for many salespeople, closing is the most baffling and elusive part of the selling process. All too often, salespeople meet qualified clients and charm them with an eloquent presentation, only to see the sale mysteriously slip from between their fingers in the end. Which is sad when you consider all the hard work – the prospecting, preparation, planning, and practice – done for the sake of a moment of truth that never arrives. Fortunately, closing is an art that can be mastered, and now *Sales Closing For Dummies* shows you how. Packed with powerful principles that can help you become a top-producing salesperson, *Sales Closing For Dummies* is the ultimate guide to mastering that most mysterious part of the selling equation. Tom Hopkins, the legendary sales genius who, by age 30 was the nation's leading real-estate trainer, demystifies closing and shows what it takes to be a champion closer, including how to: Lead a sale without being pushy Read the signs of an interested potential buyer Use questioning methods that close sales, time and again Help clients feel good about their buying decisions Keep your clients' business and build their loyalty Build long-term relationships and watch your sales grow With the help of dozens of real-life examples from a wide cross section of industries, Tom shows why professional selling is about communication, not coercion. And he shares his considerable insight and experience on: Verbal and visual buying cues and how to recognize them Choosing the best location for closing Addressing concerns and creating a sense of urgency Time-tested tactics and strategies for ending customer procrastination, overcoming their fear, closing from a distance, and more The ten biggest closing mistakes and how to avoid them Add-on selling and other ways of getting your clients to help you to build your business Featuring Tom's Hopkins' trademark "Red Flag" key points and situation scripts, this fun, easy-to-understand guide arms you with the hands-on tools and techniques you'll need to become a world-class closer.

Artificial Intelligence - Stuart Russell 2016-09-10

Artificial Intelligence: A Modern Approach offers the most comprehensive, up-to-date introduction to the theory and practice of artificial intelligence. Number one in its field, this textbook is ideal for one or two-semester, undergraduate or graduate-level courses in Artificial Intelligence.

Social Interaction and the Development of Language and Cognition - Alison Garton 1995

For students of developmental psychology, this book should be a useful reference guide to the main concepts concerned with "motherese", scaffolding, socio-cognitive learning and joint problem solving. It is also a contribution to the debate on the influence of social behaviour on development.

Probability and Statistics for Engineers and Scientists - Ronald E. Walpole 2017

For junior/senior undergraduates taking probability and statistics as applied to engineering, science, or computer science. This classic text provides a rigorous introduction to basic probability theory and statistical inference, with a unique balance between theory and methodology. Interesting, relevant applications use real data from actual studies, showing how the concepts and methods can be used to solve problems in the field. This revision focuses on improved clarity and deeper understanding. This latest edition is also available in as an enhanced Pearson eText. This exciting new version features an embedded version of StatCrunch, allowing students to analyze data sets while reading the book. Also available with MyStatLab MyStatLab(tm) is an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Within its structured environment, students practice what they learn, test their understanding, and pursue a personalized study plan that helps them absorb course material and understand difficult concepts. Note: You are purchasing a standalone product; MyLab(tm) & Mastering(tm) does not come packaged with this content. Students, if interested in purchasing this title with MyLab & Mastering, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MyLab & Mastering, search for: 0134468910 / 9780134468914 Probability & Statistics for Engineers & Scientists, MyStatLab Update with MyStatLab plus Pearson eText -- Access Card Package 9/e Package consists of: 0134115856 / 9780134115856 Probability & Statistics for Engineers & Scientists, MyStatLab Update 0321847997 / 9780321847997 My StatLab Glue-in Access Card 032184839X / 9780321848390 MyStatLab Inside Sticker for Glue-In Packages

Sears and Zemansky's University Physics - Hugh D. Young 2007-03

Refining the most widely adopted and enduring physics text available, *University Physics with Modern Physics*, Twelfth Edition continues an unmatched history of innovation and careful execution that was established by the best selling Eleventh Edition. Assimilating the best ideas from education research, this new edition provides enhanced problem-solving instruction, pioneering visual and conceptual pedagogy, the first systematically enhanced problems, and the most pedagogically proven and widely used homework and tutorial system available. *Mechanics, Waves/Acoustics, Thermodynamics, Electromagnetism, Optics, Modern Physics.* For all readers interested in university physics.

Lean Manufacturing that Works - Bill Carreira 2005

If your manufacturing organization is slow and inefficient, it's time to slim down. Here's a proven "weight loss" plan.

Janice VanCleave's A+ Projects in Chemistry - Janice VanCleave 1993-08-30

Janice VanCleave's A+ Projects in Chemistry Are you having a hard time coming up with a good idea for the science fair? Do you want to earn extra credit in your chemistry class? Or do you just want to know how the world really works? *Janice VanCleave's A+ Projects in Chemistry* can help you, and the best part is it won't involve any complicated or expensive equipment. This step-by-step guide explores 30 different topics and offers dozens of experiment ideas. The book also includes charts, diagrams, and illustrations. Here are just a few of the topics you'll be investigating: *Acid/base reactions * Polymers * Crystals * Electrolytes * Denaturing proteins You'll be amazed at how easy it is to turn your ideas into winning science fair projects. Also available: *Janice VanCleave's A+ Projects in Biology*

The Wisdom of Insecurity - Alan Watts 2011-11-16

Acclaimed philosopher Alan Watts shows us how—in an age of unprecedented anxiety—we can find fulfillment by embracing the present and living more fully in the now. He is "the perfect guide for a course correction in life" (from the Introduction by Deepak Chopra). The brain can only assume its proper behavior when consciousness is doing what it is designed for: not writhing and whirling to get out of present experience, but being effortlessly aware of it. Alan Watts draws on the wisdom of Eastern philosophy and religion in this timeless and classic guide to living a more fulfilling life. His central insight is more relevant now than ever: when we spend all of our time worrying about the future and lamenting the past, we are unable to enjoy the present moment—the only one we are actually able to inhabit. Watts offers the liberating message that true certitude and security come only from understanding that impermanence and insecurity are the essence of our existence. He highlights the futility of endlessly chasing moving goalposts, whether they consist of financial success, stability, or escape from pain, and shows that it is only by acknowledging

what we do not know that we can learn anything truly worth knowing. In *The Wisdom of Insecurity*, Watts explains complex concepts in beautifully simple terms, making this the kind of book you can return to again and again for comfort and insight in challenging times. "Perhaps the foremost interpreter of Eastern disciplines for the contemporary West, Watts had the rare gift of 'writing beautifully the unwritable.'" —Los Angeles Times

High Temperature Coatings - Sudhangshu Bose 2017-11-27

High Temperature Coatings, Second Edition, demonstrates how to counteract the thermal effects of rapid corrosion and degradation of exposed materials and equipment that can occur under high operating temperatures. This is the first true practical guide on the use of thermally protective coatings for high-temperature applications, including the latest developments in materials used for protective coatings. It covers the make-up and behavior of such materials under thermal stress and the methods used for applying

them to specific types of substrates, as well as invaluable advice on inspection and repair of existing thermal coatings. With his long experience in the aerospace gas turbine industry, the author has compiled the very latest in coating materials and coating technologies, as well as hard-to-find guidance on maintaining and repairing thermal coatings, including appropriate inspection protocols. The book is supplemented with the latest reference information and additional support to help readers find more application- and industry-type coatings specifications and uses. Offers an overview of the underlying fundamental concepts of thermally-protective coatings, including thermodynamics, energy kinetics, crystallography and equilibrium phases. Covers essential chemistry and physics of underlying substrates, including steels, nickel-iron alloys, nickel-cobalt alloys and titanium alloys. Provides detailed guidance on a wide variety of coating types, including those used against high temperature corrosion and oxidative degradation and thermal barrier coatings.