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Don't Let It Get You Down

Savala Nolan 2021-07-13 A “brutal, beautifully rendered” (The New York Times Book Review) collection of essays that offers poignant reflections on living between society’s most charged, politicized, and intractable polar spaces—between black and white, rich and poor, thin and fat. Savala Nolan knows what it means to live in the in-between. Descended from a Black and Mexican father and a white mother, Nolan’s mixed-race identity is obvious, for better and worse. At her mother’s encouragement, she began her first diet at the age of three and has been both fat and painfully thin throughout her life. She has experienced both the discomfort of generational poverty and the ease of wealth and privilege. It is these liminal spaces—of race, class, and body type—that the essays in Don’t Let It Get You Down excavate, presenting a clear and nuanced understanding of our society’s most intractable points of tension. The twelve essays that comprise this collection are rich with “gorgeous prose” (Nadia Owusu, author of Aftershocks) and are as humorous and as full of Nolan’s appetites as they are of anxiety. The result is lyrical and magnetic. In “On Dating White Guys While Me,” Nolan realizes her early romantic pursuits of rich, preppy white guys weren’t about preference but about self-erasure. In the titular essay “Don’t Let it Get You Down,” we traverse the cyclical richness and sorrow of being Black in America as Black children face police brutality, “large Black females” encounter unique stigma, and Black men carry the weight of other people’s fear. In “Bad Education,” we see how women learn to internalize rage and accept violence to participate in our own culture. And in “To Wit and Also,” we meet Filliss, Grace, and Peggy, the enslaved women owned by Nolan’s white ancestors, reckoning with the knowledge that America’s original sin lives intimately within our present stories. Over and over again, Nolan reminds us that our true identities are often most authentically lived not in the black and white, but in the grey of the in-between. Perfect for fans of Heavy by Kiese Laymon and Bad Feminist by Roxane Gay, Don’t Let It Get You Down delivers a “deeply personal insight” (Layla F. Saad, New York Times bestselling author of Me and White Supremacy) on race, class, bodies, and gender in America today.

Understanding GPS Elliott D. Kaplan 2006 Appendix B:Stability Measures for Frequency Sources 665Appendix C:Free-Space Propagation Loss 669; About the Authors 675; Index 683; Mobile Communications Library.

Many Sides Alfred Snider 2002 This book is an all-in-one introduction to both the theory and practice of democracy, aimed at upper level high school and university students and civic-minded adults in both old and new democracies. Portions of the book are from the Democracy is a Discussion handbooks.

Position, Navigation, and Timing Technologies in the 21st Century Y. Jade Morton 2021-01-13 Covers the latest developments in PNT technologies, including integrated satellite navigation, sensor systems, and civil applications Featuring sixty-four chapters that are divided into six parts, this two-volume work provides comprehensive coverage of the state-of-the-art in satellite-based position, navigation, and timing (PNT) technologies and civilian applications. It also examines alternative navigation technologies based on other signals-of-opportunity and sensors and offers a comprehensive treatment on integrated PNT systems for consumer and commercial applications. Volume 1 of Position, Navigation, and Timing Technologies in the 21st Century: Integrated Satellite Navigation, Sensor Systems, and Civil Applications contains three parts and focuses on the satellite navigation systems, technologies, and engineering and scientific applications. It starts with a historical perspective of GPS development and other related PNT development. Current global and regional navigation satellite systems (GNSS and RNSS), their inter-operability, signal quality monitoring, satellite orbit and time synchronization, and ground- and satellite-based augmentation systems are examined. Recent progresses in satellite navigation receiver technologies and challenges for operations in multipath-rich urban environment, in handling spoofing and interference, and in ensuring PNT integrity are addressed. A section on satellite navigation for engineering and scientific applications finishes off the volume. Volume 2 of Position, Navigation, and Timing Technologies in the 21st Century: Integrated Satellite Navigation, Sensor Systems, and Civil Applications consists of three parts and addresses PNT using alternative signals and sensors and integrated PNT technologies for consumer and commercial applications. It looks at PNT using various radio signals-of-opportunity, atomic clock, optical, laser, magnetic field, celestial, MEMS and inertial sensors, as well as the concept of navigation from Low-Earth Orbiting (LEO) satellites. GNSS-INS integration, neuroscience of navigation, and animal navigation are also covered. The volume finishes off with a collection of work on contemporary PNT applications such as survey and mobile mapping, precision agriculture, wearable systems, automated driving, train control, commercial unmanned aircraft systems, aviation, and navigation in the unique Arctic environment. In addition, this text: Serves as a complete reference and handbook for professionals and students interested in the broad range of PNT subjects Includes chapters that focus on the latest developments in GNSS and other navigation sensors, techniques, and applications Illustrates interconnecting relationships between various types of technologies in order to assure more protected, tough, and accurate PNT Position, Navigation, and Timing Technologies in the 21st Century: Integrated Satellite Navigation, Sensor Systems, and Civil Applications will appeal to all industry professionals, researchers, and academics involved with the science, engineering, and applications of position, navigation, and timing technologies. pnt21book.com

Microbial Control of Insect and Mite Pests Lawrence A. Lacey 2016-09-03 Microbial Control of Insect and Mite Pests: From Theory to Practice is an important source of information on microbial control agents and their implementation in a variety of crops and their use against medical and veterinary vector insects, in urban homes and other structures, in turf and lawns, and in rangeland and forests.

This comprehensive and enduring resource on entomopathogens and microbial control additionally functions as a supplementary text to courses in insect pathology, biological control, and integrated pest management. It gives regulators and producers up-to-date information to support their efforts to facilitate and adopt this sustainable method of pest management. Authors include an international cadre of experts from academia, government research agencies, technical representatives of companies that produce microbial pesticides, agricultural extension agents with hands on microbial control experience in agriculture and forestry, and other professionals working in public health and urban entomology. Covers all pathogens, including nematodes Addresses the rapidly progressing developments in insect pathology and microbial control, particularly with regard to molecular methods Demonstrates practical use of entomopathogenic microorganisms for pest control, including tables describing which pathogens are available commercially Highlights successful practices in microbial control of individual major pests in temperate, subtropical, and tropical zones Features an international group of contributors, each of which is an expert in their fields of research related to insect pathology and microbial control

The Writing Revolution Judith C. Hochman 2017-08-07 Why you need a writing revolution in your classroom and how to lead it The Writing Revolution (TWR) provides a clear method of instruction that you can use no matter what subject or grade level you teach. The model, also known as The Hochman Method, has demonstrated, over and over, that it can turn weak writers into strong communicators by focusing on specific techniques that match their needs and by providing them with targeted feedback. Insurmountable as the challenges faced by many students may seem, The Writing Revolution can make a dramatic difference. And the method does more than improve writing skills. It also helps: Boost reading comprehension Improve organizational and study skills Enhance speaking abilities Develop analytical capabilities The Writing Revolution is as much a method of teaching content as it is a method of teaching writing. There’s no separate writing block and no separate writing curriculum. Instead, teachers of all subjects adapt the TWR strategies and activities to their current curriculum and weave them into their content instruction. But perhaps what’s most revolutionary about the TWR method is that it takes the mystery out of learning to write well. It breaks the writing process down into manageable chunks and then has students practice the chunks they need, repeatedly, while also learning content.

Our Towns James Fallows 2018-05-08 NATIONAL BEST SELLER • The basis for the HBO documentary now streaming on HBO Max For five years, James and Deborah Fallows have travelled across America in a single-engine prop airplane. Visiting dozens of towns, the America they saw is acutely conscious of its problems—from economic dislocation to the opioid scourge—but it is also crafting solutions, with a practical-minded determination at dramatic odds with the bitter paralysis of national politics. At times of dysfunction on a national level, reform possibilities have often arisen from the local level. The Fallowes describe America in the middle of one of these creative waves. Their view of the country is as complex and contradictory as America itself, but it also reflects the energy, the generosity and compassion, the dreams, and the determination of many who are in the midst of making things better. Our Towns is the story of their journey—and an account of a country busy remaking itself.

Crazy Pete Earley 2007-04-03 “A magnificent gift to those of us who love someone who has a mental illness...Earley has used his considerable skills to meticulously research why the mental health system is so profoundly broken.”—Bebe Moore Campbell, author of 72 Hour Hold Former Washington Post reporter Pete Earley had written extensively about the criminal justice system. But it was only when his own son—in the throes of a manic episode—broke into a neighbor’s house that he learned what happens to mentally ill people who break a law. This is the Earley family’s compelling story, a troubling look at bureaucratic apathy and the countless thousands who suffer confinement instead of care, brutal conditions instead of treatment, in the “revolving doors” between hospital and jail. With mass deinstitutionalization, large numbers of state mental patients are homeless or in jail—an experience little better than the horrors of a century ago. Earley takes us directly into that experience—and into that of a father and award-winning journalist trying to fight for a better way.

PE Metrics SHAPE America - Society of Health and Physical Educators 2018-03-05 If you are looking for the definitive resource to help you measure your students’ achievement, your search is over. PE Metrics: Assessing Student Performance Using the National Standards & Grade-Level Outcomes for K-12 Physical Education, Third Edition, aligns with SHAPE America’s National Standards and Grade-Level Outcomes for K-12 Physical Education, was created by SHAPE America and its writing team, and was reviewed by researchers and teachers with expertise in assessment. The result is a text that you can use with confidence as you help develop physical literacy in your students. Written for physical educators, administrators, and curriculum writers (and for physical education majors and minors), this latest edition offers the following: • 130 ready-to-use assessments for kindergarten through grade 12 (65 elementary, 43 middle school, and 22 high school) • Worksheets, checklists, and rubrics that support the assessments • Guidance on creating your own assessments for any lesson or unit These assessments are aligned with the three SHAPE America lesson planning books for elementary, middle, and secondary school and dovetail with SHAPE America’s The Essentials of Teaching Physical Education. The assessments can be used as they are, or you can modify them or use them as samples in creating assessments that are best suited to your needs. PE Metrics, now in a four-color design, is organized into four main parts: Part I introduces the purpose and uses of assessment, how to develop an assessment plan, and the various types of assessments and tools you can use. Part II contains sample assessments for students in grades K-5, focusing on fundamental motor skills; as such, the elementary-level assessments center heavily on Standard 1. In part III, the emphasis shifts to middle school assessments, with a concentration on Standard 2 and on the categories of dance and rhythms, invasion games, net/wall games, fielding/striking games, outdoor pursuits, aquatics, and individual-performance activities. Part IV offers sample assessments for high school students, with a priority on providing evidence of the knowledge and skills students will need to remain active and fit after they leave high school. This resource provides a comprehensive, performance-based assessment system that enables you to incorporate assessment into every facet of your teaching, create assessments that are unique to your program, and measure your students’ performance against the grade-level outcomes. The assessments are process focused and are designed to measure multiple constructs as well as provide meaningful feedback to students—ultimately helping them to develop holistically across all three learning domains (psychomotor, cognitive, and affective). PE Metrics will help you instill in students the knowledge, skills, and confidence they need to enjoy a lifetime of healthful physical activity.

Women of Goddard 2011

Backpacker 2007-09 Backpacker brings the outdoors straight to the reader’s doorstep, inspiring and enabling them to go more places and enjoy nature more often. The authority on active adventure, Backpacker is the world’s first GPS-enabled magazine, and the only magazine whose editors personally test the hiking trails, camping gear, and survival tips they publish. Backpacker’s Editors’ Choice Awards, an industry honor recognizing design, feature and product innovation, has become the gold standard against which all other outdoor-industry awards are measured.

Learning Spark Jules S. Damji 2020-07-16 Data is bigger, arrives faster, and comes in a variety of formats—and it all needs to be processed at scale for analytics or machine learning. But how can you process such varied workloads efficiently? Enter Apache Spark. Updated to include Spark 3.0, this second edition shows data engineers and data scientists why strcture and unification in Spark matters. Specifically, this book explains how to perform simple and complex data analytics and employ machine learning algorithms. Through step-by-step walk-throughs, code snippets, and notebooks, you’ll be able to: Learn Python, SQL, Scala, or Java high-level Structured APIs Understand Spark operations and SQL Engine Inspect, tune, and debug Spark operations with Spark configurations and Spark UI Connect to data sources: JSON, Parquet, CSV, Avro, ORC, Hive, S3, or Kafka Perform analytics on batch and streaming data using Structured Streaming Build reliable data pipelines with open source Delta Lake and Spark Develop machine learning pipelines with MLlib and productionize models using MLflow

Big Data, Analytics, and the Future of Marketing & Sales McKinsey Chief Marketing & Sales Officer Forum 2014-08-16 Big Data is the biggest game-changing opportunity for marketing and sales since the Internet went mainstream almost 20 years ago. The data big bang has unleashed torrents of terabytes about everything from customer behaviors to weather patterns to demographic consumer shifts in emerging markets. This collection of articles, videos, interviews, and slideshares highlights the most important lessons for companies looking to turn data into above-market growth: Using analytics to identify valuable business opportunities from the data to drive decisions and improve marketing return on investment (MROI) Turning those insights into well-designed products and offers that delight customers Delivering those products and offers effectively to the marketplace.The goldmine of data represents a pivot-point moment for marketing and sales leaders. Companies that inject big data and analytics into their operations show productivity rates and profitability that are 5 percent to 6 percent higher than those of their peers. That’s an advantage no company can afford to ignore.

University Finances Dean O. Smith 2019-03-05 Rigorous, detailed, and wide-ranging, University Finances is a unique and powerful resource.

Engineering the Revolution Ken Alder 2010-04-15 Engineering the Revolution documents the forging of a new relationship between technology and politics in Revolutionary France, and the inauguration of a distinctively modern form of the “technological life.” Here, Ken Alder rewrites the history of the eighteenth century as the total history of one particular artifact—the gun—by offering a novel and historical account of how material artifacts emerge as the outcome of political struggle. By expanding the “political” to include conflict over material objects, this volume rethinks the nature of

engineering rationality, the origins of mass production, the rise of meritocracy, and our interpretation of the Enlightenment and the French Revolution.

Billboard 1996-11-09 In its 114th year, Billboard remains the world’s premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends.

Long May She Wave Kit Hinrichs 2013-06-11 From one of the world’s leading graphic designers comes a stunning tribute to America’s most enduring icon—the Stars and Stripes.The Revolutionary Congress resolved in 1777 that “the flag of the United States be 13 stripes, alternate red and white, that the Union be 13 white stars in a blue field representing a new constellation.” Since that time, the American flag has been raised high in wartime triumph and peacetime celebration; burned in fervent protest; sewn lovingly onto quilts, caps, pillows, and bags; appropriated by the commercial sphere to sell goods as varied as cigars, and designer clothing, and rock-and-roll albums; and faithfully honored every 4th of July to celebrate America’s independence. This collection of more than 3,000 Stars and Stripes artifacts ranges from Civil War-era banners and Native American braided moccasins to an early 20th-century “friendship” kimono and original flag art by several of the world’s leading designers. In its deluxe format with over 500 illustrations, LONG MAY SHE WAVE gives wide berth to the flag in all its manifestations, and the result is a stunning visual history of America’s–?s most treasured symbol.Full-color throughout, with over 500 illustrations in a deluxe 11 x 14-inch volume-LONG MAY SHE WAVE is the perfect gift for folk-art appreciators, history buffs, and collectors.Features the 3,000-piece exhibit that was displayed at the American Institute of Graphic Arts and the San Jose Museum of Art in 2000. From toy soldiers to collectable spoons, cigar blankets to historic flags—the breadth of the collection is unrivaled.For a list of appearances by this author, check out our Calendar of Events.

Total School Cluster Grouping and Differentiation Marcia Gentry 2021-09-17 The Total School Cluster Grouping Model is a specific, research-based, total-school application of cluster grouping combined with differentiation, focused on meeting the needs of students identified as gifted while also improving teaching, learning, and achievement of all students. This revised and updated second edition of Total School Cluster Grouping and Differentiation includes rationale and research followed by specific steps for developing site-specific applications that will make the important art of differentiation possible by reducing the range of achievement levels in teachers’ classrooms. Materials to support staff development—including powerful simulations, evaluation, management, special populations, differentiation strategies, social and emotional needs, and recommended materials—are included.

Madison Park Eric L. Motley 2017-11-14 Welcome to Madison Park, a small community in Alabama founded by freed slaves in 1880. And meet Eric Motley, a native son who came of age in this remarkable place where constant lessons in self-determination, hope, and unceasing belief in the American dream taught him everything he needed for his journey to the Oval Office as a Special Assistant to President George W. Bush. Eric grew up among people whose belief was to “give” and never turn away from your neighbor’s need. There was Aunt Shine, the goody matriarch who cared so much about young Motley’s schooling that she would stand up in a crowded church and announce Eric’s progress or his shortcomings. There was Old Man Salary, who secretly siphoned gasoline from his beat-up car into the Motleys’ tank at night. There were Motley’s grandparents, who bought books for Eric they couldn’t afford, spending the last of their seed money. And there was Reverend Brinkley, a man of enormous faith and simple living. It was said that whenever the Reverend came your way, light abounded. Life in Madison Park wasn’t always easy or fair, and Motley reveals personal and heartbreaking stories of racial injustice and segregation. But Eric shows how the community taught him everything he needed to know about love and faith. This charming, engaging, and deeply inspiring memoir will help you remember that we can create a world of shared values based on love and hope. It is a story that reveals the amazing power of faith in God and each other. If you’re in search of hope during troubled times, look no further than Madison Park.

Global Education Digest 2012 United Nations Educational, Scientific and Cultural Organization 2012-11-30 Chronic inefficiencies in primary education systems are preventing many countries from offering real learning opportunities to all pupils. The 2012 edition of the Global Education Digest examines two persistent obstacles to universal primary education: high rates of grade repetition and early school leaving. Globally about 32.2 million pupils repeated a grade in primary education in 2010 compared to 34.7 million in 2000, according to the Digest. So the good news is that over the past decade the number of repeaters has decreased even though enrolment in primary education has increased. However, the situation is problematic in many countries, where students can spend years repeating grades before dropping out of school. About 31.2 million children left school in 2010 before reaching the last grade of primary education. Early school leaving remains a major policy concern, especially in sub-Saharan Africa, South and West Asia, and Latin America and the Caribbean. The Digest presents data to identify which children are most likely to repeat a grade or leave school early and when. In sub-Saharan Africa, for example, about two in five pupils leave school before reaching Grade 2. The report examines the gender and ages of these children, while highlighting the extent to which household wealth and location shape a child’s educational progression. The Digest also explores policy options, notably concerning automatic promotion and repetition practices. To better inform this debate, the report presents the most recent results of learning assessments among primary pupils before examining the economic costs associated with high rates of grade repetition and dropout.

Canadian News Facts 1981

Rubberband Girl Nichol Vagrosky 2021-03-19 Rubberband Girl by Nichol Vagrosky

Women of Color in STEM Beverly Irby 2021-03-01 Though there has been a rapid increase of women’s representation in law and business, their representation in STEM fields has not been matched. Researchers have revealed that there are several environmental and social barriers including stereotypes, gender bias, and the climate of science and engineering departments in colleges and universities that continue to block women’s progress in STEM. In this book, the authors address the issues that encounter women of color in STEM in higher education.

Beckett Writing Beckett H. Porter Abbott 2019-01-24 Suppose that, before he is writing fiction, before he is writing drama, before he is writing any of the autonomous, highly polished pieces that make up his life work, Beckett is writing Beckett. What follows from this? In *Beckett Writing Beckett*, H. Porter Abbott argues that, by the time he had written *Waiting for Godot*, Beckett’s art had crystallized as a life project keyed to the simultaneous action of writing and reading the self. How does such an interpretive shift change the way we see the salient features of Beckett’s art: his extraordinary and persistent assaults on narrative, his restless exploration of genres and media, his attempts to exercise autocratic control over performance and publication, his increasingly musical formal structures, his tireless capacity to invent? How, moreover, does this view relate to the contempt for autobiography so pervasive in Beckett’s work? In approaching these questions, *Beckett Writing Beckett* seeks to redirect current discussion of such concepts as “the author” and “originality.” Arguing on several widely contested fronts in Beckett criticism, including such vexed issues as Beckett’s postmodernism, his politics, and his relation to his audience, Abbott develops an interpretive method grounded in the concept of “autographical action.” The method allows Abbott to articulate the centrality of the inexhaustible strangeness of Beckett’s work, and to do so without robbing that strangeness of its power to surprise.

Global Trends 2040 National Intelligence Council 2021-03 “The ongoing COVID-19 pandemic marks the most significant, singular global disruption since World War II, with health, economic, political, and security implications that will ripple for years to come.” -Global Trends 2040 (2021) Global Trends 2040-A More Contested World (2021), released by the US National Intelligence Council, is the latest report in its series of reports starting in 1997 about megatrends and the world’s future. This report, strongly influenced by the COVID-19 pandemic, paints a bleak picture of the future and describes a contested, fragmented and turbulent world. It specifically discusses the four main trends that will shape tomorrow’s world: - Demographics by 2040, 1.4 billion people will be added mostly in Africa and South Asia. - Economics-increased government debt and concentrated economic power will escalate problems for the poor and middleclass. - Climate-a hotter world will increase water, food, and health insecurity. - Technology-the emergence of new technologies could both solve and cause problems for human life. Students of trends, policymakers, entrepreneurs, academics, journalists and anyone eager for a glimpse into the next decades, will find this report, with colored graphs, essential reading.

Invasive Wild Pigs in North America Kurt C. VerCauteren 2019-12-12 Throughout North America, non-native wild pigs have become an ecologically and economically destructive invasive species.

Though they are regarded as a popular game species by some, provide economic benefits to others, and are even engrained into societal heritage in some areas, wild pigs are responsible for an extraordinary amount of damage in both natural and anthropogenic systems throughout North America. As the density and range of wild pig habitat have substantially increased over the last several decades, the magnitude and diversity of their negative impacts are not yet fully realized or quantified. With various conflicts continually emerging, wild pig management is difficult and expensive to achieve. As a result, wild pigs represent one of the greatest wildlife management challenges North America faces in the 21st century. *Invasive Wild Pigs in North America: Ecology, Impacts, and Management* addresses all aspects of wild pig biology, ecology, damage, and management in a single comprehensive volume. It assimilates and organizes information on the most destructive introduced vertebrate species in the United States, establishing a foundation from which managers, researchers, policy makers, and other stakeholders can build upon into the future. The book provides comprehensive coverage of wild pig biology and ecology, techniques for management and research, and regional chapters. It is an asset to readers interested in wild pigs, the resources they impact, and how to mitigate those impacts, and establishes a vision of the future of wild pigs in North America. Features: Complexes valuable knowledge for a broad audience including wild pig managers, researchers, adversaries, and enthusiasts from across North America Addresses taxonomy, morphology, genetics, physiology, spatial ecology, population dynamics, diseases and parasites, and the naturalized niche of wild pigs Includes chapters on damage to resources, management, research methods, human dimensions and education, and policy and legislation Contains full color images and case studies of interesting and informative situations being created by wild pigs throughout North America Includes a chapter on wild pigs at the wildland-urban interface, a more recent and especially challenging issue **Keep Quiet** Lisa Scottoline 2014-04-08 New York Times bestselling and Edgar Award winning author Lisa Scottoline is loved by millions of readers for her suspenseful novels about family and justice. Scottoline delivers once again with *Keep Quiet*, an emotionally gripping and complex story about one man’s split-second decision to protect his son - and the devastating consequences that follow.Jake Buckman’s relationship with his sixteen-year-old son Ryan is not an easy one, so at the urging of his loving wife, Pam, Jake goes alone to pick up Ryan at their suburban movie theater. On the way home, Ryan asks to drive on a deserted road, and Jake sees it as a chance to make a connection. However, what starts as a father-son bonding opportunity instantly turns into a nightmare. Tragedy strikes, and with Ryan’s entire future hanging in the balance, Jake is forced to make a split-second decision that plunges them both into a world of guilt and lies. Without ever meaning to, Jake and Ryan find themselves living under the crushing weight of their secret, which threatens to tear their family to shreds and ruin them all. Powerful and dramatic, *Keep Quiet* will have readers and book clubs debating what it means to be a parent and how far you can, and should, go to protect those you love.

Distance Education for Teacher Training Hilary Perraton 2002-03-11 First published in 2002. Routledge is an imprint of Taylor & Francis, an informa company.

Learning Spark Holden Karau 2015-01-28 Data in all domains is getting bigger. How can you work with it efficiently? Recently updated for Spark 1.3, this book introduces Apache Spark, the open source cluster computing system that makes data analytics fast to write and fast to run. With Spark, you can tackle big datasets quickly through simple APIs in Python, Java, and Scala. This edition includes new information on Spark SQL, Spark Streaming, setup, and Maven coordinates. Written by the developers of Spark, this book will have data scientists and engineers up and running in no time. You’ll learn how to express parallel jobs with just a few lines of code, and cover applications from simple batch jobs to stream processing and machine learning. Quickly dive into Spark capabilities such as distributed datasets, in-memory caching, and the interactive shell Leverage Spark’s powerful built-in libraries, including Spark SQL, Spark Streaming, and MLlib Use one programming paradigm instead of mixing and matching tools like Hive, Hadoop, Mahout, and Storm Learn how to deploy interactive, batch, and streaming applications Connect to data sources including HDFS, Hive, JSON, and S3 Master advanced topics like data partitioning and shared variables

The Student Leadership Competencies Guidebook Corey Seemiller 2013-11-25 Bridge the gap between leadership development and career preparation! This guidebook gives leadership educators the tools they need to help students develop the competencies necessary for their chosen careers and required by their academic programs. It also offers a way to understand and demonstrate the effectiveness of leadership programs. Organized into chapters each focused on one of 60 leadership competencies common across 522 academic degree programs accredited by 97 agencies, each chapter covers: a definition and description of the competency through the lens of each of four dimensions: knowledge, value, ability, and behavior; a scenario related to college student leadership that showcases the competency in action; related competencies to help readers understand how developing one competency may also intentionally or unintentionally develop another; a correlation of the competency to the Relational Leadership Model, the Social Change Model, the Five Practices of Exemplary Leadership, and/or Emotionally Intelligent Leadership; and tangible curricular ideas to use with students to help them develop each dimension of the competency.

Generation Z Goes to College Corey Seemiller 2016-01-19 Say Hello to Your Incoming Class—They’re Not Millennials Anymore Generation Z is rapidly replacing Millennials on college campuses. Those born from 1995 through 2010 have different motivations, learning styles, characteristics, skill sets, and social concerns than previous generations. Unlike Millennials, Generation Z students grew up in a recession and are under no illusions about their prospects for employment after college. While skeptical about the cost and value of higher education, they are also entrepreneurial, innovative, and independent learners concerned with effecting social change. Understanding Generation Z’s mindset and goals is paramount to supporting, developing, and educating them through higher education. *Generation Z Goes to College* showcases findings from an in-depth study of over 1,100 Generation Z college students from 15 vastly different U.S. higher education institutions as well as additional studies from youth, market, and education research related to this generation. Authors Corey Seemiller and Meghan Grace provide interpretations, implications, and recommendations for program, process, and curriculum changes that will maximize the educational impact on Generation Z students. *Generation Z Goes to College* is the first book on how this up-and-coming generation will change higher education.

Fashion Criticism Francesca Granata 2021-01-28 This is the first anthology of fashion criticism, a growing field that has been too long overlooked. Fashion Criticism aims to redress the balance, claiming a place for writing on fashion alongside other more well-established areas of criticism. Exploring the history of fashion criticism in the English language, this essential work takes readers from the writing published in avant-garde modernist magazines at the beginning of the twentieth century to the fashion criticism of Robin Givhan—the first fashion critic to win a Pulitzer Prize—and of Judith

Thurman, a National Book Award winner. It covers the shift in newspapers from the so-called “women’s pages” to the contemporary style sections, while unearthing the work of cultural critics and writers on fashion including Susan Sontag and Eve Babitz (Vogue), Bebe Moore Campbell (Ebony), Angela Carter (New Statesman) and Hilton Als (New Yorker). Examining the gender dynamics of the field and its historical association with the feminine, Fashion Criticism demonstrates how fashion has gained ground as a subject of critical analysis, capitalizing on the centrality of dress and clothing in an increasingly visual and digital world. The book argues that fashion criticism occupied a central role in negotiating shifting gender roles as well as shifting understandings of race. Bringing together two centuries of previously uncollected articles and writings, from Oscar Wilde’s editorials in The Woman’s World to the ground-breaking fashion journalism of the 1980s and today’s proliferation of fashion bloggers, it will be an essential resource for students of fashion studies, media and journalism.

The Ultimate Guide To Choosing a Medical Specialty Brian Freeman 2004-01-09 The first medical specialty selection guide written by residents for students! Provides an inside look at the issues surrounding medical specialty selection, blending first-hand knowledge with useful facts and statistics, such as salary information, employment data, and match statistics. Focuses on all the major specialties and features firsthand portrayals of each by current residents. Also includes a guide to personality characteristics that are predominate with practitioners of each specialty. “A terrific mixture of objective information as well as factual data make this book an easy, informative, and interesting read.” --Review from a 4th year Medical Student

Blown to Bits Harold Abelson 2008 'Blown to Bits' is about how the digital explosion is changing everything. The text explains the technology, why it creates so many surprises and why things often don't work the way we expect them to. It is also about things the information explosion is destroying: old assumptions about who is really in control of our lives.

The Times Index 2008 Indexes the Times and its supplements.

Building Intelligent Interactive Tutors Beverly Park Woolf 2010-07-28 Building Intelligent Interactive Tutors discusses educational systems that assess a student's knowledge and are adaptive to a student's learning needs. The impact of computers has not been generally felt in education due to lack of hardware, teacher training, and sophisticated software. and because current instructional software is neither truly responsive to student needs nor flexible enough to emulate teaching. Dr. Woolf taps into 20 years of research on intelligent tutors to bring designers and developers a broad range of issues and methods that produce the best intelligent learning environments possible, whether for classroom or life-long learning. The book describes multidisciplinary approaches to using computers for teaching, reports on research, development, and real-world experiences, and discusses intelligent tutors, web-based learning systems, adaptive learning systems, intelligent agents and intelligent multimedia. It is recommended for professionals, graduate students, and others in computer science and educational technology who are developing online tutoring systems to support e-learning, and who want to build intelligence into the system. Combines both theory and practice to offer most in-depth and up-to-date treatment of intelligent tutoring systems available Presents powerful drivers of virtual teaching systems, including cognitive science, artificial intelligence, and the Internet Features algorithmic material that enables programmers and researchers to design building

components and intelligent systems

A Prairie Home Companion Garrison Keillor 2006-05-18 The screenplay of iconic radio host Garrison Keillor’s Robert Altman-directed major motion picture, A Prairie Home Companion, starring Meryl Streep and Lily Tomlin. The day of reckoning has come to the Fitzgerald Theater in St. Paul, home of A Prairie Home Companion. The show is closing, the theater is going dark. Station WLT has been sold to a broadcast conglomerate in Texas. The wrecking ball is poised to swing as the regulars—the Johnson Girls, Yolanda and Rhonda, and the singing cowboys, Dusty and Lefty, crooner Chuck Akers, and announcer Garrison Keillor—arrive for the last broadcast in a state of disbelief. But when the Dangerous Woman appears with her Botticellian hair and dazzling white trench coat, the final curtain catches them all by surprise. • Features a foreword by director Robert Altman and an introduction by Garrison Keillor • Contains an eight-page insert of photos from the movie set **Passionate Learners** Pernille Ripp 2015-08-27 Would you want to be a student in your own classroom? In *Passionate Learners: How to Engage and Empower Your Students*, author Pernille Ripp challenges both novice and seasoned teachers to create a positive, interactive learning environment where students drive their own academic achievement. You’ll discover how to make fundamental changes to your classroom so learning becomes an exciting challenge rather than a frustrating ordeal. Based on the author’s personal experience of transforming her approach to teaching, this book outlines how to: • Build a working relationship with your students based on mutual trust, respect, and appreciation • Be attentive to your students’ needs and share ownership of the classroom with them • Break out of the vicious cycle of punishment and reward to control student behaviour • Use innovative and creative lesson plans to get your students to become more engaged and intellectually-invested learners, while still meeting your state standards • Limit homework and abandon traditional grading so that your students can make the most of their learning experiences without unnecessary stress • And much more! New to the second edition, you’ll find practical tools, such as teacher and student reflection sheets, parent questionnaires, and parent conference tools, available in the book and as eResources on our website (<http://www.routledge.com/9781138916920>) to help you build your own classroom of passionate learners.

Writing Literature Reviews Jose L. Galvan 2017-04-05 Guideline 12: If the Results of Previous Studies Are Inconsistent or Widely Varying, Cite Them Separately

Murder Among Friends Candace Fleming 2022-03-29 How did two teenagers brutally murder an innocent child...and why? And how did their brilliant lawyer save them from the death penalty in 1920s Chicago? Written by a prolific master of narrative nonfiction, this is a compulsively readable true-crime story based on an event dubbed the "crime of the century." In 1924, eighteen-year-old college students Nathan Leopold and Richard Loeb made a decision: they would commit the perfect crime by kidnapping and murdering a child they both knew. But they made one crucial error: as they were disposing of the body of young Bobby Franks, whom they had bludgeoned to death, Nathan's eyeglasses fell from his jacket pocket. Multi-award-winning author Candace Fleming depicts every twist and turn of this harrowing case--how two wealthy, brilliant young men planned and committed what became known as the crime of the century, how they were caught, why they confessed, and how the renowned criminal defense attorney Clarence Darrow enabled them to avoid the death penalty. Following on the success of such books as *The Rise and Fall of Charles Lindbergh* and *The Family Romanov*, this acclaimed nonfiction writer brings to heart-stopping life one of the most notorious crimes in our country's history.