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Feminism, as defined by the Merriam-Webster dictionary, is "the theory of the political, economic, and social equality of the sexes." Now this sounds a ...

An Overview of Feminism and Its Continuous Struggle in Society

And then Henry Cowell redwoods, Big Basin redwoods ... techie fiction writer turns away from science and tech into nature. But that's really not been the nature of these books.

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Transcript: Ezra Klein Interviews Richard Powers

Dallas-based ClubCorp is the #1 owner and operator of private golf and country clubs in the U.S. CEO David Pillsbury tells Dallas Innovates the trend toward tech and golf entertainment is attracting ...

ClubCorp CEO on Dallas as a 'Golf Mecca,' the \$100M BigShots Golf Expansion, and How Tech Is Changing the Game

He graduated from Columbia University with a B.A. in Political Science ... outpace big tech? Is there a limit to big tech's unstoppable climb to trillion-dollar valuations? The answer is looking ...

The Next FAMGA

Reliable and affordable access to electricity has become one of the basic needs for humans and is, as such, at the top of the development agenda. It contributes to socio-economic development by ...

Analysing the impact of electrification on rural attractiveness in Senegal with mobile phone data

It's a methodology called the "lean start-up," and it favors experimentation over elaborate planning, customer feedback over intuition, and iterative design over traditional "big design up ...

Why the Lean Start-Up Changes Everything

If you speak to Michael Heseltine, he's quite good on this stuff, he talks about his career and he says he was never in a big spending department ... rollout, great science base, great ...

Interview with Kwasi Kwarteng: "My job is to make us

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not lose sight of the fact that we are Conservatives"

Today, that role also includes supporting educational and training programs to promote science and energy literacy. DOE funding has enabled tens of thousands of scientists, engineers, and technicians ...

Workforce Development for Teachers and Scientists

The figure skater lives in the Boston area and studies psychology with the goal of having a therapy practice focusing on trauma and the LGBTQ+ community.

After a highly decorated career, Ashley Wagner is proudest of current chapter in her story

The Pulitzer Prize-winning author asks whether we can reimagine our relationship with the natural world before it's too late.

Richard Powers on What We Can Learn From Trees

Can China win its great power competition with the US without tech billionaires ... creating new experiences that were once the preserve of science fiction: a privatised global financial system; the ...

The spirit of the age: Why the tech billionaires want to leave humanity behind

However, where the network overlap is substantial, and economic benefits in relation to the harm to competition are rather low, prohibition of the transaction may be the only answer, in the ...

Air India disinvestment explained: What the Tatas get, what remains with the government and more

I-say-mis-management, of our wild horse and burro herds foments the illegitimate suffering of these

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animals, by helicopter gathers, by cruelly depriving them of water and forage on public lands ...

Respect wild animals, or protect the lands from feral animals?

"What's the big deal?" I asked ... The Goat took to Bitcoin wholeheartedly. In 2013, he spent all he had, and then some, \$1000, to buy 10 Bitcoin. He over-drafted his bank account ...

A skeptical Bitcoin wife makes as much as she can at a Baja convention

Story "Temporal Spiders, Spatial Webs" won the 2003 Clarke-Bradbury competition ... I couldn't get anywhere on that big novel I was working on, and I started writing another science fiction book set ...

Lavie Tidhar: Between the Cracks

Agent 355 searches for answers on a secret mission of her own ... and we haven't even gotten to the wild animals on the loose yet! 9/8c The Big Leap (FOX) if you haven't already checked ...

What to Watch: The Rookie, La Brea, Big Sky

It proposes committing \$500 million in loan guarantees and direct subsidies to support smaller players against the Big Four. It hopes that more competition ... had one from 2013 to 2019.

Where's the Cheap Beef?

Fresh from winning gold in Tokyo, the diver answers readers' questions on everything ... with his synchronised diving partner, Matty Lee. In 2013, Daley came out - a rarity among professional ...

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Tom Daley on love, grief and health: 'It was hammered into me that I needed to lose weight'
It assists in big science projects with international partnerships ... In the 2019 Scholastic Achievement Test (SAT) Math Question Answering competition organized by the International Workshop ...

Brain science and technology: initiatives in the Shanghai and Yangtze River Delta region
FIRST IN NATSEC DAILY -- Goodbye, "great power competition ... do to have more influence on the continent? The short answer is to meet the region's needs. But the longer-term solution ...

This timely text/reference explores the business and technical issues involved in the management of information systems in the era of big data and beyond. Topics and features: presents review questions and discussion topics in each chapter for classroom group work and individual research assignments; discusses the potential use of a variety of big data tools and techniques in a business environment, explaining how these can fit within an information systems strategy; reviews existing theories and practices in information systems, and explores their continued relevance in the era of big data; describes the key technologies involved in information systems in general and big data in particular, placing these technologies in an historic context; suggests areas for further research in this fast moving domain; equips readers with an understanding of the important aspects of a data

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scientist's job; provides hands-on experience to further assist in the understanding of the technologies involved.

This is the first ever compilation on Internet television and provides details of 405 programs from 1998 to 2013. Each entry contains the storyline, descriptive episode listings, cast and crew lists, the official website and comments. An index of personnel and programs concludes the book. From Barry the Demon Hunter to Time Traveling Lesbian to Hamilton Carver, Zombie P.I., it is a previously undocumented entertainment medium that is just now coming into focus. Forty-eight photos accompany the text.

Big Data in medical science – what exactly is that? What are the potentials for healthcare management? Where is Big Data at the moment? Which risk factors need to be kept in mind? What is hype and what is real potential? This book provides an impression of the new possibilities of networked data analysis and "Big Data" – for and within medical science and healthcare management. Big Data is about the collection, storage, search, distribution, statistical analysis and visualization of large amounts of data. This is especially relevant in healthcare management, as the amount of digital information is growing exponentially. An amount of data corresponding to 12 million novels emerges during the time of a single hospital stay. These are dimensions that cannot be dealt with without IT technologies. What can we do with the data that are available today? What will be possible in the next few years? Do we want everything that is possible? Who protects the data

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from wrong usage? More importantly, who protects the data from NOT being used? Big Data is the "resource of the 21st century" and might change the world of medical science more than we understand, realize and want at the moment. The core competence of Big Data will be the complete and correct collection, evaluation and interpretation of data. This also makes it possible to estimate the frame conditions and possibilities of the automation of daily (medical) routine. Can Big Data in medical science help to better understand fundamental problems of health and illness, and draw consequences accordingly? Big Data also means the overcoming of sector borders in healthcare management. The specialty of Big Data analysis will be the new quality of the outcomes of the combination of data that were not related before. That is why the editor of the book gives a voice to 30 experts, working in a variety of fields, such as in hospitals, in health insurance or as medical practitioners. The authors show potentials, risks, concrete practical examples, future scenarios, and come up with possible answers for the field of information technology and data privacy.

What is a rubric? A rubric is a coherent set of criteria for student work that describes levels of performance quality. Sounds simple enough, right? Unfortunately, rubrics are commonly misunderstood and misused. The good news is that when rubrics are created and used correctly, they are strong tools that support and enhance classroom instruction and student learning.

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In this comprehensive guide, author Susan M. Brookhart identifies two essential components of effective rubrics: (1) criteria that relate to the learning (not the "tasks") that students are being asked to demonstrate and (2) clear descriptions of performance across a continuum of quality. She outlines the difference between various kinds of rubrics (for example, general versus task-specific, and analytic versus holistic), explains when using each type of rubric is appropriate, and highlights examples from all grade levels and assorted content areas. In addition, Brookhart addresses * Common misconceptions about rubrics; * Important differences between rubrics and other assessment tools such as checklists and rating scales, and when such alternatives can be useful; and * How to use rubrics for formative assessment and grading, including standards-based grading and report card grades. Intended for educators who are already familiar with rubrics as well as those who are not, this book is a complete resource for writing effective rubrics and for choosing wisely from among the many rubrics that are available on the Internet and from other sources. And it makes the case that rubrics, when used appropriately, can improve outcomes by helping teachers teach and helping students learn.

Drawing on face-to-face and online ethnographic, survey and interview data with participants in distributed computing projects around the world, this book sheds light on the organizational and social structures of voluntary distributed computing projects, communities and teams, with close attention to questions of motivation in projects that offer little

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or no traditional forms of reward, either financially or in terms of participants' careers. With its focus on non-market, non-hierarchical cooperation, this book is a case study of networked individuals around the world who are part of a new social production of information.

GRE Physics practice questions with the most complete explanations and step-by-step solutions - guaranteed higher GRE Physics score! . Last updated Jan 8, 2016. "We regularly update and revise the content based on readers' feedback and latest test changes. The most current version is only available directly from Amazon and Barnes & Noble. " . To achieve a GRE Physics score, you need to develop skills to properly apply the knowledge you have and quickly choose the correct answer. You must solve numerous practice questions that represent the style and content of the GRE Physics. This GRE Physics prep book contains over 1,300 practice questions with detailed explanations and step-by-step solutions. It is the most complete and comprehensive study tool that will teach you how to approach and solve a multitude of physics problems. This book consists of: - 12 diagnostic tests to help you identify your strengths and weaknesses to optimize your preparation strategy - topical practice question sets to drill down on each topic from a variety of angles and formula applications - test-taking strategies to maximize your performance on the test day - sheets of formulae, equations, variables and units to know for each topic ----- The practice questions that comprise this book will help you to: - master important GRE Physics topics - assess your knowledge of topics

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tested on the GRE Physics - improve your test-taking skills - prepare for the test comprehensively and cost effectively ----- These practice questions cover the following physics topics tested on the GRE Physics: Kinematics & dynamics Force, motion, gravitation Equilibrium and momentum Work & energy Waves & periodic motion Sound Fluids & solids Light & optics Heat & thermodynamics Atomic & nuclear structure Laboratory methods

The emergence of systems biology raises many fascinating questions: What does it mean to take a systems approach to problems in biology? To what extent is the use of mathematical and computational modelling changing the life sciences? How does the availability of big data influence research practices? What are the major challenges for biomedical research in the years to come? This book addresses such questions of relevance not only to philosophers and biologists but also to readers interested in the broader implications of systems biology for science and society. The book features reflections and original work by experts from across the disciplines including systems biologists, philosophers, and interdisciplinary scholars investigating the social and educational aspects of systems biology. In response to the same set of questions, the experts develop and defend their personal perspectives on the distinctive character of systems biology and the challenges that lie ahead. Readers are invited to engage with different views on the questions addressed, and may explore numerous themes relating to the philosophy of systems biology. This edited work will appeal to scholars and all levels, from undergraduates to researchers, and to those

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interested in a variety of scholarly approaches such as systems biology, mathematical and computational modelling, cell and molecular biology, genomics, systems theory, and of course, philosophy of biology.

This book is a wonderful collection of chapters that posits how managers need to cope in the Big Data era. It highlights many of the emerging developments in technologies, applications, and trends related to management's needs in this Big Data era. —Dr. Jay Liebowitz, Harrisburg University of Science and Technology This book presents some meaningful work on Big Data analytics and its applications. Each chapter generates helpful guidance to the readers on Big Data analytics and its applications, challenges, and prospects that is necessary for organizational strategic direction. —Dr. Alex Koohang, Middle Georgia State University Big Data is a concept that has caught the attention of practitioners, academicians, and researchers. Big Data offers organizations the possibility of gaining a competitive advantage by managing, collecting, and analyzing massive amounts of data. As the promises and challenges posed by Big Data have increased over the past decade, significant issues have developed regarding how data can be used for improving management. Big Data can be understood as large amounts of data generated by the Internet and a variety of connected smart devices and sensors. This book discusses the main challenges posed by Big Data in a manner relevant to both practitioners and scholars. It examines how companies can leverage Big Data analytics to act and optimize the business. This book brings together the theory and practice of

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management in the era of Big Data. It offers a look at the current state of Big Data, including a comprehensive overview of both research and practical applications. By bringing together conceptual thinking and empirical research on the nature, meaning, and development of Big Data in management, this book unifies research on Big Data in management to stimulate new directions for academic investigation as well as practice.

Next Generation Science Standards identifies the science all K-12 students should know. These new standards are based on the National Research Council's A Framework for K-12 Science Education. The National Research Council, the National Science Teachers Association, the American Association for the Advancement of Science, and Achieve have partnered to create standards through a collaborative state-led process. The standards are rich in content and practice and arranged in a coherent manner across disciplines and grades to provide all students an internationally benchmarked science education. The print version of Next Generation Science Standards complements the nextgenscience.org website and: Provides an authoritative offline reference to the standards when creating lesson plans Arranged by grade level and by core discipline, making information quick and easy to find Printed in full color with a lay-flat spiral binding Allows for bookmarking, highlighting, and annotating

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