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To circumvent these issues, we here use an integrated ... S2). The interconnected datasets of screened 14 C dates and pottery groups cover a total of 800 sites (Fig. 1 and data S4). R scripts to ...

Population collapse in Congo rainforest from 400 CE urges reassessment of the Bantu Expansion
1 Applied Nano and Thermal Science Lab, Department of Mechanical Engineering ... This mechano-thermo-

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chromic smart glass device with an integrated transparent microheater uses a sodium acetate ...

Mechano-thermo-chromic device with supersaturated salt hydrate crystal phase change

2 Laboratory of Systems Pharmacology, Department of Systems Biology, Harvard Program in Therapeutic Science, Harvard Medical School, Boston, MA 02115, USA. 3 Department of Psychology, Endicott College ...

Genome-encoded cytoplasmic double-stranded RNAs, found in C9ORF72 ALS-FTD brain, propagate neuronal loss

How were mRNA vaccines developed? Pfizer's Dr Bill Gruber explains the science behind this record-

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breaking achievement and how it was developed without compromising safety.

How do we understand sexual pleasure in this age of 'consent'?

The first paper published about the effect was by Allan H. Frey in 1961. Frey worked at the General Electric advanced electronics center at Cornell University in NY. I should note that microwave ...

Cuban Embassy Attacks And The Microwave Auditory Effect

There are several barriers to a cure. The HIV provirus is integrated in the genome of CD4 + T cells and persists indefinitely (the "reservoir") (2). The immune system is unable to eliminate this ...

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The TLR7 agonist vesatolimod induced a modest delay in viral rebound in HIV controllers after cessation of antiretroviral therapy

The virus is decorated with a trimeric spike protein (S) which comprises an S1 subunit that binds host cells, and an S2 subunit responsible for membrane fusion. The S1 subunit comprises an N-terminal ...

Ultrapotent antibodies against diverse and highly transmissible SARS-CoV-2 variants

3 SMI, Department of Health Science and Technology, Aalborg University
Objective ... This highlights that although there may be some relationship between the two, papers with high internal validity do ...

How can we implement exercise

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therapy for patellofemoral pain if we don't know what was prescribed? A systematic review

Science, abh2076, this issue p. 99

Silicon photonics enables wafer-scale integration of optical functionalities on chip. Silicon-based laser frequency combs can provide integrated sources of mutually ...

Laser soliton microcombs

heterogeneously integrated on silicon

Simonton, Dean Keith 2005. Darwin as Straw Man: Dasgupta's (2004)

Evaluation of Creativity as a Darwinian Process. Creativity Research Journal, Vol. 17, Issue. 4, p. 299. Feist, Gregory J. 2006. Why ...

Creativity in Science

1 Department of Biological Regulation,
Weizmann Institute of Science,

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Rehovot 76100 ... linking specific DDGs to cancer and summarized the most relevant genes (table S2). Unexpectedly, the list ...

TSHZ2 is an EGF-regulated tumor suppressor that binds to the cytokinesis regulator PRC1 and inhibits metastasis

are fully integrated into the delivery of care. Anecdotally, systems that have moved in this direction have noted additional benefits, especially in patient safety and quality of care. From the ...

*The Public Health Infrastructure:
Rebuild Or Redesign?*

1 Department of Biological Sciences,
Graduate School of Science,
University of Tokyo, 7-3-1 Hongo,
Bunkyo-ku, Tokyo 113-0033, Japan. 2

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Laboratory for Integrated Cellular
Systems, RIKEN Center for ...

*Transomics analysis reveals allosteric
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The new integrated and automated
instrument delivers quantitative single-
cell, single-molecule data with
subcellular resolution and spatial
context by using advanced fluidics,
imaging, chemistry ...

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Grand View Research, Inc.

After examining the deal from every angle, it became increasingly clear that the potential of the integrated business is much greater than the sum of its parts. “The combined company’s ...

An observational study is an empiric investigation of effects caused by treatments when randomized experimentation is unethical or infeasible. Observational studies are common in most fields that study the effects of treatments on people, including medicine, economics, epidemiology, education, psychology, political science and sociology. The quality and strength of evidence provided by an observational study is

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determined largely by its design. Design of Observational Studies is both an introduction to statistical inference in observational studies and a detailed discussion of the principles that guide the design of observational studies. Design of Observational Studies is divided into four parts. Chapters 2, 3, and 5 of Part I cover concisely, in about one hundred pages, many of the ideas discussed in Rosenbaum's Observational Studies (also published by Springer) but in a less technical fashion. Part II discusses the practical aspects of using propensity scores and other tools to create a matched comparison that balances many covariates. Part II includes a chapter on matching in R. In Part III, the concept of design sensitivity is used to appraise the relative ability of competing designs to

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distinguish treatment effects from biases due to unmeasured covariates. Part IV discusses planning the analysis of an observational study, with particular reference to Sir Ronald Fisher's striking advice for observational studies, "make your theories elaborate." The second edition of his book, *Observational Studies*, was published by Springer in 2002.

This is the first comprehensive overview of the exciting field of the 'science of science'. With anecdotes and detailed, easy-to-follow explanations of the research, this book is accessible to all scientists, policy makers, and administrators with an interest in the wider scientific enterprise.

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This book introduces readers to the fundamentals of deep neural network architectures, with a special emphasis on memristor circuits and systems. At first, the book offers an overview of neuro-memristive systems, including memristor devices, models, and theory, as well as an introduction to deep learning neural networks such as multi-layer networks, convolution neural networks, hierarchical temporal memory, and long short term memories, and deep neuro-fuzzy networks. It then focuses on the design of these neural networks using memristor crossbar architectures in detail. The book integrates the theory with various applications of neuro-memristive circuits and systems. It provides an introductory tutorial on a range of issues in the design, evaluation techniques, and

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implementations of different deep neural network architectures with memristors.

Statistical Power Analysis is a nontechnical guide to power analysis in research planning that provides users of applied statistics with the tools they need for more effective analysis. The Second Edition includes:

- * a chapter covering power analysis in set correlation and multivariate methods;
- * a chapter considering effect size, psychometric reliability, and the efficacy of "qualifying" dependent variables and;
- * expanded power and sample size tables for multiple regression/correlation.

Written by renowned data science experts Foster Provost and Tom Fawcett, *Data Science for Business*

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introduces the fundamental principles of data science, and walks you through the "data-analytic thinking" necessary for extracting useful knowledge and business value from the data you collect. This guide also helps you understand the many data-mining techniques in use today. Based on an MBA course Provost has taught at New York University over the past ten years, *Data Science for Business* provides examples of real-world business problems to illustrate these principles. You'll not only learn how to improve communication between business stakeholders and data scientists, but also how participate intelligently in your company's data science projects. You'll also discover how to think data-analytically, and fully appreciate how data science methods can support business decision-making.

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Understand how data science fits in your organization—and how you can use it for competitive advantage Treat data as a business asset that requires careful investment if you're to gain real value Approach business problems data-analytically, using the data-mining process to gather good data in the most appropriate way Learn general concepts for actually extracting knowledge from data Apply data science principles when interviewing data science job candidates

Oehlert's text is suitable for either a service course for non-statistics graduate students or for statistics majors. Unlike most texts for the one-term grad/upper level course on experimental design, Oehlert's new book offers a superb balance of both

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analysis and design, presenting three practical themes to students: • when to use various designs • how to analyze the results • how to recognize various design options Also, unlike other older texts, the book is fully oriented toward the use of statistical software in analyzing experiments.

The first IUPAC Manual of Symbols and Terminology for Physicochemical Quantities and Units (the Green Book) of which this is the direct successor, was published in 1969, with the object of 'securing clarity and precision, and wider agreement in the use of symbols, by chemists in different countries, among physicists, chemists and engineers, and by editors of scientific journals'. Subsequent revisions have taken account of many developments in the field, culminating

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in the major extension and revision represented by the 1988 edition under the simplified title Quantities, Units and Symbols in Physical Chemistry. This 2007, Third Edition, is a further revision of the material which reflects the experience of the contributors with the previous editions. The book has been systematically brought up to date and new sections have been added. It strives to improve the exchange of scientific information among the readers in different disciplines and across different nations. In a rapidly expanding volume of scientific literature where each discipline has a tendency to retreat into its own jargon this book attempts to provide a readable compilation of widely used terms and symbols from many sources together with brief understandable definitions. This is the definitive guide

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for scientists and organizations working across a multitude of disciplines requiring internationally approved nomenclature.

Over the past several decades, new scientific tools and approaches for detecting microbial species have dramatically enhanced our appreciation of the diversity and abundance of the microbiota and its dynamic interactions with the environments within which these microorganisms reside. The first bacterial genome was sequenced in 1995 and took more than 13 months of work to complete. Today, a microorganism's entire genome can be sequenced in a few days. Much as our view of the cosmos was forever altered in the 17th century with the invention of the telescope, these

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genomic technologies, and the observations derived from them, have fundamentally transformed our appreciation of the microbial world around us. On June 12 and 13, 2012, the Institute of Medicine's (IOM's) Forum on Microbial Threats convened a public workshop in Washington, DC, to discuss the scientific tools and approaches being used for detecting and characterizing microbial species, and the roles of microbial genomics and metagenomics to better understand the culturable and unculturable microbial world around us. Through invited presentations and discussions, participants examined the use of microbial genomics to explore the diversity, evolution, and adaptation of microorganisms in a wide variety of environments; the molecular mechanisms of disease emergence

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and epidemiology; and the ways that genomic technologies are being applied to disease outbreak trace back and microbial surveillance. Points that were emphasized by many participants included the need to develop robust standardized sampling protocols, the importance of having the appropriate metadata, data analysis and data management challenges, and information sharing in real time. The Science and Applications of Microbial Genomics summarizes this workshop.

In addition to econometric essentials, this book covers important new extensions as well as how to get standard errors right. The authors explain why fancier econometric

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techniques are typically unnecessary
and even dangerous.

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