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I mean - we can just go to Wikipedia's 2018 in science and see how much progress we made last year: first bionic hand with a sense of touch that can be worn outside a laboratory development of a new 3D bioprinting technique, which allows the more accurate printing of soft tissue organs, such as lungs

How Life Sciences Actually Work: Findings of a Year-Long ...

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List of life sciences - Wikipedia

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Most deaths are unpredictable; hence, focusing on end-of-life spending does not necessarily identify "wasteful" spending. Science , this issue p. [1462][1] That one-quarter of Medicare spending in the United States occurs in the last year of life is commonly interpreted as waste.

Predictive modeling of U.S. health care spending in late life
7.5 million days were spent in hospital in 2017 for people aged 75 years and older in their last year of life, accounting for 41.1% of all days spent in hospital for people aged 75 years and older,...

Older people's hospital admissions in the last year of life
Many People Face Depression Over the Last Year of Life November 16, 2019 ScienceBlog.com A Rutgers-led study finds that many terminally ill people - particularly women, young adults, minorities and low-income individuals - experience symptoms of depression in the last few months of their lives, and that quality end-of-life psychological care is needed to address this growing trend.

Many People Face Depression Over the Last Year of Life ...
That was a 10% increase on last year. Rubbish from food and drink constituted at least 20% of all litter collected, the MCS reported. The origin of a lot of the litter is difficult to trace, but ...

Seven charts that explain the plastic pollution ... - BBC News
A total of 26,561 (84%) patients were hospitalized at least once during the last year of life. The patients experienced a median of 2 (1 to 3) hospitalizations and spent 14 (3 to 31) days in the hospital. Of all hospitalizations (n = 80,362), 9,644 (12%) were due to HF, 14,738 (18%) due to other cardiovascular (CV) causes, and 51,696 (64%) due to non-CV causes (p < 0.001).

Burden and Causes of Hospital Admissions in Heart Failure ...
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New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of

human endeavour set in the context of society and culture.

Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

How are curriculum policies translated into opportunities to learn in the classroom? According to the Book presents findings from the largest cross-national study of textbooks carried out to date - the curriculum analysis of the 1995 Third International Mathematics and Science Study (TIMSS). This study included a detailed, page-by-page, inventory of the mathematics and science content, pedagogy, and other characteristics collected from hundreds of textbooks in over forty countries. Drawing on these data, the authors investigate the rhetorical and pedagogical features of textbooks to understand how they promote and constrain educational opportunities. They investigate how textbooks are constructed and how they structure diverse elements into prescriptions for teaching practice. The authors break new ground in understanding textbooks in terms of different educational opportunities that they make possible. The book examines policy implications from these new understandings. In particular, conclusions are offered regarding the role of textbooks in curriculum-driven educational reform, in light of their role as promoters of qualitatively distinct educational opportunities.

Recent trends in life sciences research is more inclined towards interdisciplinary studies. Recent developments in the technologies have led to a better understanding of living systems and this has removed the demarcations between various disciplines of life sciences. A new trend in life science incorporates biological research involving a merger of diverse disciplines such as ecology, microbiology, toxicology and meteorology etc. The book encompasses topics on habitat ecology, biology of apis and apiculture, Cyanobacterial diversity, adaptation of microorganisms, Antibacterial activity, fungal glucose, prawn culture, concept of ecosystem, ozone depletion and global warming, halophilic archaea flourish in hypersaline environment and lycopene: preventive effects against cadmium injury in different tissues, Microbial enzymes and their applications, Phytochemical and antibacterial activity distributed throughout fifteen chapters for the benefits of graduate and postgraduate students as well as young researchers and scientists. In addition, this book provide newer techniques and the use of modern tools in achieving the potential of ecology, microbiology, toxicology, apiculture, aquaculture, meteorology, extremophiles, Immunotheraphy of Cancer and Marine bacterial enzymes this is all used to understand the challenges found in life sciences.

This is the second volume in the series of proceedings from the International Workshop on Life Science Grid. It represents the few, if not the only, dedicated proceedings volumes that gathers together the presentations of leaders in the emerging sub-discipline of grid computing for the life sciences. The volume covers the latest developments, trends and trajectories in life science grid computing from top names in bioinformatics and computational biology: A Konagaya; J C Wooley of the National Science Foundation (NSF) and DoE thought leader in supercomputing and life science computing, and one of the key people in the NSF CIBIO initiative; P Arzberger of PRAGMA fame; and R Sinnott of UK e-Science. Sample Chapter(s). Chapter 1: The Grid as a ba for Biomedical Knowledge Creation (155 KB). Contents: The Grid as a OC BaOCO for Biomedical Knowledge Creation (A Konagaya); Cyberinfrastructure for the Biological Sciences (CIBIO) (J C Wooley); Controlling the Chaos: Developing Post-Genomic Grid Infrastructures (R Sinnott & M Bayer); A Framework for Biological Analysis on the Grid (T Okumura et al.); An Architectural Design of Open Genome Services (R Umetsu et al.); Proteome Analysis Using iGAP in Gfarm (W W Li et al.); Large-Scale Simulation and Prediction of HLA-Epitope Complex Structures (A E H Png et al.); Process Integration for Bio-Manufacturing Grid (Z Q Shen et al.); and other papers. Readership: Practitioners of grid computing as applied to the life sciences, life scientists and biologists working on large computational solutions that require grid computing."

Explore all the tools and templates needed for data scientists to drive success in their biotechnology careers with this comprehensive guide Key Features Learn the applications of machine learning in biotechnology and life science sectors Discover exciting real-world applications of deep learning and natural language processing Understand the general process of deploying models to cloud platforms such as AWS and GCP Book Description The booming fields of biotechnology and life sciences have seen drastic changes over the last few years. With competition growing in every corner, companies around the globe are looking to data-driven methods such as machine learning to optimize processes and reduce costs. This book helps lab scientists, engineers, and managers to develop a data scientist's mindset by taking a hands-on approach to learning about the applications of machine learning to increase productivity and efficiency in no time. You'll start with a crash course in Python, SQL, and data science to develop and tune sophisticated models from scratch to automate processes and make predictions in the biotechnology and life sciences domain. As you advance, the book covers a number of advanced techniques in machine learning, deep learning, and natural language processing using real-world data. By the end of this machine learning book, you'll be able to build and deploy your own machine learning models to automate processes and make predictions using AWS and GCP. What you will learn Get started with Python programming and Structured Query Language (SQL) Develop a machine learning predictive model from scratch using Python Fine-tune deep learning models to optimize their performance for various tasks Find out how to deploy, evaluate, and monitor a model in the cloud Understand how to apply advanced techniques to

real-world data Discover how to use key deep learning methods such as LSTMs and transformers Who this book is for This book is for data scientists and scientific professionals looking to transcend to the biotechnology domain. Scientific professionals who are already established within the pharmaceutical and biotechnology sectors will find this book useful. A basic understanding of Python programming and beginner-level background in data science conjunction is needed to get the most out of this book.

This book presents innovative approaches from database researchers supporting the challenging process of knowledge discovery in biomedicine. Ranging from how to effectively store and organize biomedical data via data quality and case studies to sophisticated data mining methods, this book provides the state-of-the-art of database technology for life sciences and medicine. A valuable source of information for experts in life sciences who want to be updated about the possibilities of database technology in their field, this volume will also be inspiring for students and researchers in informatics who are keen to contribute to this emerging field of interdisciplinary research.

The life sciences is an industrial sector that covers the development of biological products and the use of biological processes in the production of goods, services and energy. This sector is frequently presented as a major opportunity for policy-makers to upgrade and renew regional economies, leading to social and economic development through support for high-tech innovation. Innovation, Regional Development and the Life Sciences analyses where innovation happens in the life sciences, why it happens in those places, and what this means for regional development policies and strategies. Focusing on the UK and Europe, its arguments are relevant to a variety of countries and regions pursuing high-tech innovation and development policies. The book’s theoretical approach incorporates diverse geographies (e.g. global, national and regional) and political-economic forces (e.g. discourses, governance and finance) in order to understand where innovation happens in the life sciences, where and how value circulates in the life sciences, and who captures the value produced in life sciences innovation. This book will be of interest to researchers, students and policy-makers dealing with regional/local economic development.