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Listed on the New York Stock Exchange, BIGY will give investors exposure to data science and analytics companies. BIGY offers liquid, transparent, and low-cost access to globally-listed companies that ...

Defiance Launches 'BIGY,' the Big Data ETF

In the United States, massive volumes of individual-level data, called "big data," are used for a variety of reasons, including marketing, intelligence gathering and political campaigns. Big data are ...

Individual privacy and big data uses in public health

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A new research market study report titled Global Big Data in the Financial Service Market 2021 by Company, Regions, Type and Application, Forecast to 2026 has been featured by MarketsandResearch.biz.

Big Data in the Financial Service Market 2021 – Worldwide Industry Overview, Key Players, and Revenue Insights to 2026

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Big Data In The Oil And Gas Sector Market Outlook 2021: Big Things are Happening

This study defines big data as all types of large datasets that do not fit into the structures of current enterprise database architectures. Big data is generated from a variety of sources ...

Global Big Data Market to Reach \$234.6 Billion by 2026

2. What will be the CAGR of Big Data Platform Market during the forecast period (2021-2027)? 3. Which segments (product type/applications/end-user) were most attractive for investments in 2021?

Big Data Platform Market 2021| By Key Players, Application, Type, Share, and Forecast to 2027

If the content is being shared on other platforms or receives other types of attention, it ' s doing part of the purpose. Yet, to create clear and inspirational signals from such data, both ...

Using (Big) Data to Improve Department Efficiency

The "Big Data Security Market By Solution Type, Deployment Mode, Organization Size and Industry Vertical: Global Opportunity Analysis and Industry Forecast, 2020-2027" report has been added to ...

Worldwide Big Data Security Industry to 2027 - Advancements in Big Data Techniques Present Opportunities - ResearchAndMarkets.com

Global "Maritime Big Data Market" Growth (2021-2026): The integration of big data into maritime is a part of the ...

Maritime Big Data Market 2021 Trends, Size, Growth Insight, Share, Emerging Technologies, Share, Competitive, Regional, And Global Forecast To 2026

Thanks to Microsoft Excel's Geography data type, creating a map chart is easier than you might think. Most will agree that a picture is worth a thousand words, and where geographical data is ...

How to use the Geography data type to quickly add a map chart in Excel

At the Big Bytes in AI & Data breakfast, presented by Accenture, panelists speak about the importance of good data.

Data Science and Big Data Analytics is about harnessing the power of data for new insights. The book covers the breadth of activities and methods and tools that Data Scientists use. The content focuses on concepts, principles and practical applications that are applicable to any industry and technology environment, and the learning is supported and explained with examples that you can replicate using open-source software. This book will help you: Become a contributor on a data science team Deploy a structured lifecycle approach to data analytics problems Apply appropriate analytic techniques and tools to analyzing big data Learn how to tell a compelling story with data to drive business action Prepare for EMC Proven Professional Data Science Certification Corresponding data sets are available from the book ' s page at Wiley which you can find on the Wiley site by searching for the ISBN 9781118876138. Get started discovering, analyzing, visualizing, and presenting data in a meaningful way today!

Epidemic trend analysis, timeline progression, prediction, and recommendation are critical for initiating effective public health control strategies, and AI and data analytics play an important role in epidemiology, diagnostic, and clinical fronts. The focus of this book is data analytics for COVID-19, which includes an overview of COVID-19 in terms of epidemic/pandemic, data processing and knowledge extraction. Data sources, storage and platforms are discussed along with discussions on data models, their performance, different big data techniques, tools and technologies. This book also addresses the challenges in applying analytics to pandemic scenarios, case studies and control strategies. Aimed at Data Analysts, Epidemiologists and associated researchers, this book: discusses challenges of AI model for big data analytics in pandemic scenarios; explains how different big data analytics techniques can be implemented; provides a set of recommendations to minimize infection rate of COVID-19; summarizes various techniques of data processing and knowledge extraction; enables users to understand big data analytics techniques required for prediction purposes.

Big Data Imperatives, focuses on resolving the key questions on everyone ' s mind: Which data matters? Do you have enough data volume to justify the usage? How you want to process this amount of data? How long do you really need to keep it active for your analysis, marketing, and BI applications? Big data is emerging from the realm of one-off projects to mainstream business adoption; however, the real value of big data is not in the overwhelming size of it, but more in its effective use. This book addresses the following big data characteristics: Very large, distributed aggregations of loosely structured data – often incomplete and inaccessible Petabytes/Exabytes of data Millions/billions of people providing/contributing to the context behind the data Flat schema's with few complex interrelationships Involves time-stamped events Made up of incomplete data Includes connections between data elements that must be probabilistically inferred Big Data Imperatives explains 'what big data can do'. It can batch process millions and billions of records both unstructured and structured much faster and cheaper. Big data analytics provide a platform to merge all analysis which enables data analysis to be more accurate, well-rounded, reliable and focused on a specific business capability. Big Data Imperatives describes the complementary nature of traditional data warehouses and big-data analytics platforms and how they feed each other. This book aims to bring the big data and analytics realms together with a greater focus on architectures that leverage the scale and power of big data and the ability to integrate and apply analytics principles to data which earlier was not accessible. This book can also be used as a handbook for practitioners; helping them on methodology, technical architecture, analytics techniques and best practices. At the same time, this book intends to hold the interest of those new to big data and analytics by giving them a deep insight into the realm of big data.

English is used in diplomatic contexts worldwide, including in situations where none of the interlocutors are native-speakers. This ground-breaking volume brings together the perspectives of researchers and practitioners to discuss the needs of those using and learning English for Diplomatic Purposes. Chapter authors use concepts from sociolinguistics, World Englishes, Peace Linguistics and English as a Lingua Franca. Combined with this theoretical background is a pragmatic understanding of the work of diplomacy and the realities of communication, as well as exercises designed to help students, teachers and practicing diplomats reflect on, and develop, their language use. This book represents an important first step in the opening-up of English for Diplomatic Purposes as a distinct field

of study and learning, and as such will be required reading for those working and studying in this area.

The Production and Distribution of Knowledge in the United States marked the beginning of the study of our postindustrial information society. Austrian-born economist Fritz Machlup had focused his research on the patent system, but he came to realize that patents were simply one part of a much bigger "knowledge economy." He then expanded the scope of his work to evaluate everything from stationery and typewriters to advertising to presidential addresses--anything that involved the activity of telling anyone anything. The Production and Distribution of Knowledge in the United States then revealed the new and startling shape of the U.S. economy. Machlup's cool appraisal of the data showed that the knowledge industry accounted for nearly 29 percent of the U.S. gross national product, and that 43 percent of the civilian labor force consisted of knowledge transmitters or full-time knowledge receivers. Indeed, the proportion of the labor force involved in the knowledge economy increased from 11 to 32 percent between 1900 and 1959--a monumental shift. Beyond documenting this revolution, Machlup founded the wholly new field of information economics. The transformation to a knowledge economy has resonated throughout the rest of the century, especially with the rise of the Internet. As two recent observers noted, "Information goods--from movies and music to software code and stock quotes--have supplanted industrial goods as the key drivers of world markets." Continued study of this change and its effects is testament to Fritz Machlup's pioneering work.

This book explores the mental and social landscape of the city of today and tomorrow; the way in which people think, interact, work together, learn and live with and among each other. Written to address the urgent need for a guide to the principles and practices of lifelong learning, the topics covered include: an introduction to the idea of learning cities policies and strategies for the learning city, including examples from around the world how to activate learning, involve stakeholders and encourage citizen participation in a learning city or region. Written by one of the world's foremost thinkers in the field, this book is highly readable and easily accessible to anyone interested in the issues addressed. Workers in local, regional and national government, academics and students of lifelong learning, in addition to anyone with an interest in the future of cities and communities will find this a truly invaluable resource and guide to a way of thinking that many see as the way to a better tomorrow.

We are often told that we are "living in an information society" or that we are "information workers." But what exactly do these claims mean, and how might they be verified? In this important methodological study, Alistair S. Duff cuts through the rhetoric to get to the bottom of the "information society thesis." Wide-ranging in coverage, this study will be of interest to scholars in information science, communication and media studies and social theory. It is a key text for the newly-unified specialism of information society studies, and an indispensable guide to the future of this discipline.

Society to an information Society

'The Lucan problem has all at once become a burning one,' says a famous German scholar, Professor Ernst Käsemann, in a recent book. Few English readers, it is fair to say, so much as know that there is a problem. This problem involves not only renewed discussions of the life of Jesus, but also questions about the apostolic Church--its gospel and preaching, its common life and ministry. This lecture first offers a short account of some of the most important recent contributions to the understanding of Luke's work, and then considers some of the problems afresh. What made Luke a historian, and led him--alone, so far as we know, among his contemporaries--to write the story of Christianity from the birth of Jesus to Paul's mission to Rome? How was his work affected by the example of older historians? What was his attitude to the theological problems of his day? What did he set out to achieve in his two volumes? What lessons may the twentieth-century Church learn from his work? These are among the questions raised by this lecture.

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