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Real-Ysis-With-Economic-Applications

A thorough analysis of these factors including economic slowdown, local & global reforms and COVID ... that allows users from various locations to interact visually in real-time. These interactive ...

Interactive-Whiteboard-Software-Market-to-Witness-Huge-Growth-by-2026-Lucid-Mimio-Promethean

It was a still all-to-familiar tragedy, still clouded by uncertain facts: Someone hijacked a car in North Minneapolis and fled. Police were called and gave chase. The suspect sped through a ...

Real-World-Economics-On-police-chases-and-library-fines

Latest survey on COVID-19 Outbreak-Global Commercial Real Estate Market is conducted to provide hidden gems performance analysis to better demonstrate competitive environment of COVID-19 Outbreak- ...

Commercial-Real-Estate-Market-to-Witness-Huge-Growth-by-2026-I-Mahr-Partners,-NAI-Waisnoki-Cushman-&Wakefield

The number of applications for home mortgages increased last week driven by an increase in refinancing activity and an uptick in purchase activity as mortgage rates fell. The Mortgage Bankers ...

U.S.-mortgage-applications-rise-in-latest-week-as-rates-fall-MBA

Artificial Intelligence in Automotive Market is growing at a 38.45% of CAGR during the forecast period 2021-2027. The increasing interest of the individuals in this industry is that the major reason ...

Artificial-Intelligence-in-Automotive-Market-Research-With-NVIDIA-Corporation,-Ford-Motor-Company,-Tesla-Inc

Jul 13, 2021 (Market Stats News via COMTEX) -- The global Real-time PCR & Digital PCR market size was valued at US\$ 3.25 billion in 2020 and is ...

Real-time-PCR-&Digital-PCR-Market-to-Exhibit-a-Decent-CAGR-of-9.6%-by-2028

In a nationwide survey published this week, 11% of small landlords reported the pandemic has forced them to take steps to sell one or more rental properties.

Economic-Pressures-Are-Rising-On-Mom-And-Pop-Rental-Owners-And-Some-Are-Starting-To-Sell

It is of vital importance that we understand the economic principles governing how these platforms ... The authors use short case studies and real-world applications to explain key concepts such as ...

The-Economics-of-Platforms

App, Eagle Eye, designed to ease the process of reporting economic and financial crimes in Nigeria. The EFCC Chairman, ...

EFCC-launches-app-for-online-reporting-of-economic-crimes

A spate of new real estate projects highlights efforts by Native American tribes to reclaim that territory as they invest in land development in an effort to diversify their revenue base and support ...

Native-American-tribes-move-to-make-real-estate-a-force-for-renewal

The partnership presents an opportunity for Nasdaq and its customers to build application logic in Dami to manage new types of assets, such as environment, social and governance (ESG) certificates, ...

Digital-Asset-Strengthens-C-Suite-as-it-Drives-Toward-Becoming-the-Global-Economic-Network-of-Interconnected-Businesses

Velodyne Lidar has joined the NVIDIA Metropolis program for Velodyne's Intelligent Infrastructure Solution. The Intelligent Infrastructure Solution combines Velodyne's award-winning lidar sensors and ...

Velodyne-Lidar-Partners-with-NVIDIA-Metropolis-for-Intelligent-Infrastructure-Solutions

but this is the first large-scale experiment that looks at loan applications of millions of real people. Credit scores squeeze a range of socio-economic data, such as employment history ...

Bias-isn't-the-only-problem-with-credit-scores-and-no-AI-can't-help

In the view of the global economic slowdown, we further estimated that ... for training purposes since it becomes critical to train an amateur in real-life conditions. The applications of virtual ...

Augmented-Reality-and-Virtual-Reality-ARVR-Market-Size-Latest-Report-2021-2030-Segment-by-Type,Applications-and-Dynamics-with-Analysis

While organisations across West Africa work to recover from the economic impact of the pandemic, the global cybercrime industry is going ...

Cybercrime-is-an-existential-threat-to-West-Africa's-economic-growth

I find our dear friend Doug Kass often refers to the wanton application of loose policy ... to listen that expectations for second half economic growth were indeed suspect. On that note, the ...

Fed-Day,-Economic-Projections,-Inflation,-FTC,-China-and-the-Materials-Sector

Ajit Kumar launched the online filing of Authorised Economic ... and T3 applications on July 7. The AEO web application is accessible at URL www.aeoindia.gov.in. The new version (V 2.0) of the web ...

CBITC-AEO-T2-and-T3-Filing-Online-applications-for-Authorised-Economic-Operators-launched-Know-PROCESS-from-Central-Board-of-Indirect-Taxes-&Customs

The Mortgage Bankers Association's latest Builder Application Survey data for May 2021 shows mortgage ... MBA's Associate Vice President of Economic and Industry Forecasting. "Loan balances continue ...

New-Home-Mortgage-Applications-in-U.S.-Dip-6.9-Percent-in-May

(KY3) - North Arkansas College is working with the Arkansas Economic Development Commission ... "The need is real, and we've got vacancies today," said Largent. "Just in Harrison, we ...

There is a small and growing literature that explores the impact of digitization in a variety of contexts, but its economic consequences, surprisingly, remain poorly understood. This volume aims to set the agenda for research in the economics of digitization, with each chapter identifying a promising area of research. Economics of Digitizationidentifies urgent topics with research already underway that warrant further exploration from economists. In addition to the growing importance of digitization itself, digital technologies have some features that suggest that many well-studied economic models may not apply and, indeed, so many aspects of the digital economy throw normal economics in a loop.Economics of Digitization will be one of the first to focus on the economic implications of digitization and to bring together leading scholars in the economics of digitization to explore emerging research.

Every decision about energy involves its price and cost. The price of gasoline and the cost of buying from foreign producers; the price of nuclear and hydroelectricity and the costs to our ecosystems; the price of electricity from coal-fired plants and the cost to the atmosphere. Giving life to inventions, lifestyle changes, geopolitical shifts, and things in-between, energy economics is of high interest to Academia, Corporations and Governments. For economists, energy economics is one of three subdisciplines which, taken together, compose an economic approach to the exploitation and preservation of natural resources: energy economics, which focuses on energy-related subjects such as renewable energy, hydropower, nuclear power, and the political economy of energy resource economics, which covers subjects in land and water use, such as mining, fisheries, agriculture, and forests environmental economics, which takes a broader view of natural resources through economic concepts such as risk, valuation, regulation, and distribution Although the three are closely related, they are not often presented as an integrated whole. This Encyclopedia has done just that by unifying these fields into a high-quality and unique overview. The only reference work that codifies the relationships among the three subdisciplines: energy economics, resource economics and environmental economics. Understanding these relationships just became simpler! Nobel Prize Winning Editor-in-Chief (joint recipient 2007 Peace Prize), Jason Shogren, has demonstrated excellent team work again, by coordinating and steering his Editorial Board to produce a cohesive work that guides the user seamlessly through the diverse topics This work contains in equal parts information from and about business, academic, and government perspectives and is intended to serve as a tool for unifying and systematizing research and analysis in business, universities, and government

This textbook provides future data analysts with the tools, methods, and skills needed to answer data-focused, real-life questions: to carry out data analysis; and to visualize and interpret results to support better decisions in business, economics, and public policy. Data wrangling and exploration, regression analysis, machine learning, and causal analysis are comprehensively covered, as well as when, why, and how the methods work, and how they relate to each other. As the most effective way to communicate data analysis, running case studies play a central role in this textbook. Each case starts with an industry-relevant question and answers it by using real-world data and applying the tools and methods covered in the textbook. Learning is then consolidated by 360 practice questions and 120 data exercises. Extensive online resources, including raw and cleaned data and codes for all analysis in Stata, R, and Python, can be found at www.gabors-data-analysis.com.

Health economics is concerned with the study of the cost-effectiveness of health care interventions. This book provides an overview of Bayesian methods for the analysis of health economic data. After an introduction to the basic economic concepts and methods of evaluation, it presents Bayesian statistics using accessible mathematics. The next chapters describe the theory and practice of cost-effectiveness analysis from a statistical viewpoint, and Bayesian computation, notably MCMC. The final chapter presents three detailed case studies covering cost-effectiveness analyses using individual data from clinical trials, evidence synthesis and hierarchical models and Markov models. The text uses WinBUGS and JAGS with datasets and code available online.

Thoroughly classroom tested, this text is designed specifically for one-semester accelerated and online courses at the upper undergraduate and MBA levels. It is based on the theme that business and personal decisions are made within both micro- and macro-economic environments. By understanding the environments and their effects on outcomes of decisions, better choices can be made. The text also differs from others in the area because it is less theoretical, it provides a broader perspective for management problem solving, and it bridges economics with other business disciplines. Each chapter includes a management decision-oriented case study that applies tools of economic analysis. An online instructors manual is available to professors who adopt the text.

The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government.

1 DATA ENVELOPMENT ANALYSIS Data Envelopment Analysis (DEA) was initially developed as a method for assessing the comparative efficiencies of organisational units such as the branches of a bank, schools, hospital departments or restaurants. The key in each case is that they perform feature which makes the units comparable the same function in terms of the kinds of resource they use and the types of output they produce. For example all bank branches to be compared would typically use staff and capital assets to effect income generating activities such as advancing loans, selling financial products and carrying out banking transactions on behalf of their clients. The efficiencies assessed in this context by DEA are intended to reflect the scope for resource conservation at the unit being assessed without detriment to its outputs, or alternatively, the scope for output augmentation without additional resources. The efficiencies assessed are comparative or relative because they reflect scope for resource conservation or output augmentation at one unit relative to other comparable benchmark units rather than in some absolute sense. We resort to relative rather than absolute efficiencies because in most practical contexts we lack sufficient information to derive the superior measures of absolute efficiency. DEA was initiated by Charnes Cooper and Rhodes in 1978 in their seminal paper Charnes et al. (1978). The paper operationalised and extended by means of linear programming production economics concepts of empirical efficiency put forth some twenty years earlier by Farrell (1957).

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