

Pdf free Lng a nontechnical guide (PDF)

Dictionary of Statistics & Methodology Dictionary of Statistics & Methodology The SAGE Dictionary of Statistics & Methodology Trading Natural Gas Dictionary of Statistics and Methodology Dictionary of Statistics and Methodology LNG Energy Storage The Oil & Gas Industry The Petroleum Industry How to Live with Your Computer Drilling for Oil & Gas Electric Power Generation Energy Trading & Hedging The Non-Technical Guide to Web Technologies Ground water Renewable Energy LNG Speed It Up! A Non-Technical Guide for Speeding Up Slow Computers Power Primer Renewable Energy Natural Gas Liquids Deepwater Petroleum Exploration & Production Distributed Generation The Electric Power Industry Nontechnical Guide to Windows 11 Emerging Technologies for Business Professionals Nontechnical Guide to Petroleum Geology, Exploration, Drilling, and Production Nontechnical Guide to Energy Resources Microcomputers in Education Introducing GitHub You Can Find Uranium How to Understand Financial Statements The Economics of Retirement The Economics of Retirement Managing Energy Risk Microcomputers in Education Electric Power Distribution Systems The Planning and Execution of Economic Development Demystifying IT

Dictionary of Statistics & Methodology

2005

a complete sourcebook of simple definitions explanations of statistical statistics related concepts this book is aimed at providing students with access to the methodological skills of social science research

Dictionary of Statistics & Methodology

2011-03-08

written in a clear readable style with a wide range of explanations and examples the fourth edition of this must have reference guide has been updated throughout to reflect recent changes in the fields of statistics and methodology packed with new terms synonyms and graphics this best selling dictionary provides readers with everything they need to read and understand a research report including elementary terms and concepts and methodology and design definitions as well as concepts from qualitative research methods and terms from theory and philosophy

The SAGE Dictionary of Statistics & Methodology

2015-09-30

written in a clear readable style with a wide range of explanations and examples the sage dictionary of statistics methodology fifth edition by w paul vogt and r burke johnson is a must have dictionary that reflects recent changes in the fields of statistics and methodology packed with 500 new definitions terms and graphics the fifth edition is an ideal reference for researchers and professionals in the field and provides everything students need to read and understand a research report including elementary terms concepts methodology and design definitions as well as concepts from qualitative research methods and terms from theory and philosophy

Trading Natural Gas

2020-10

this how to book covers the various mechanics of natural gas trading including the physical cash market for natural gas production transportation distribution and consumption it has been 23 years since trading natural gas a nontechnical guide was released and many things have changed electronic trading power market deregulation fracking and the shale revolution pipelines reversing flow patterns and lng exports from the united states in this second edition the author addresses these changes beginning with a deeper dive into the natural gas market fundamentals of supply demand storage and transportation maintaining a focus on the relationship to market pricing following discussion of the mechanics of trading physical natural gas the heart of the text remains a study of financial derivative products specific to natural gas trading presented through definitions and trading examples many of these products and concepts are still current and have been refreshed and kept intact new material on the role of natural gas in the power market as it relates to fuel switching and economic dispatch as well as a survey of the global lng market and us exports is included in this second edition to bring in two of the biggest factors influencing prices in today s market additional statistics tables graphs and suggested spreadsheet templates have been provided throughout the book to help visualize many of the discussions on data features and benefits supply demand fundamentals market overviews financial and physical contracts derivatives technical analysis risk controls audience field level personnel management energy lending and finance professionals anyone who seeks to understand how or relies upon energy markets students

Dictionary of Statistics and Methodology

1993-05-28

this dictionary will be an essential reference for every social scientist presenting nontechnical definitions of statistical and methodological terms used in the social and behavioral sciences the author pays special attention to terms that most often prevent educated general readers from understanding journal articles and books by emphasizing concepts over calculations and by providing detailed examples after each definition the level of explanation varies with the simplicity or complexity of the term defined so that more detail is offered for basic terms while less is used to explain more advanced concepts for readers who have more background

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LNG

2007

the demand for natural gas rises annually straining existing suppliers and emerging markets often aren't accessible by pipeline here in everyday language and real world examples is the clear presentation of lng as the most viable energy answer using even the most conservative estimates demand for lng internationally will double by 2020 and billions of dollars will be needed for the infrastructure investment this straightforward explanation of a complex industry proves that lng can deliver a critical link in the energy demands of international economies with a proven track record of safety and reliability the lng industry stands ready to bridge the international gap between supply and demand in energy transport readers will realize the complexity of this industry which involves an intricate link of critical companies governments and stand alone facilities

Energy Storage

2006

storage and the electric power industry storage in other energy markets electricity storage technologies applications renewable energy and storage our new energy future

The Oil & Gas Industry

2012

joseph hilyard s timely new book provides a broad perspective on the oil and gas industry with primary attention to the united states it takes the reader on a tour of

the operations used to find and evaluate resources and then to produce store and deliver oil and gas the book s main focus is primarily on the equipment and processes used in exploring new resources evaluating promising formations drilling wells managing oil and gas production converting oil and gas into products and transporting oil and gas separate chapters address the evolution and current structure of the petroleum industry oil and gas trading and challenges likely to face the oil and gas industry in coming years three appendices define key industry terminology suggest further reading on selected topics and identify organizations that can provide more information

The Petroleum Industry

1999

the most basic book on the petroleum industry conaway explains the basics from geology to refining contents how the earth was formed petroleum origins accumulation and exploration contracts and regulations reservoir performance drilling formation evaluation well completion field appraisal and development artificial lift surface facilities petroleum downstream

How to Live with Your Computer

1965

guide to rational decision making of top management in regard to edp installations and use detailed suggestions with numerous examples on how to build up an efficient business organization with help of computers description of simple coding systems usa dictionary pp 197 205

Drilling for Oil & Gas

1998

this book focuses primarily on the energy products that are financially traded on the new york mercantile exchange crude oil natural gas unleaded gasoline and heating oil these commodities are the most common ones used for hedging energy commodity risk each of these products has a profound effect on the united states and international economies it discusses several of the factors that influence energy price direction the financial instruments used in the market and how commercial entities utilize these instruments to hedge the risks inherent in energy production and consumption such as price and physical risk it also addresses the use of energy financial derivatives strictly for profit speculative trading and the exchanges that make efficient and competitive trading possible the physical cash market is addressed along with the major industry publications that produce market prices known as postings or indexes additionally the book briefly discusses technical analysis using charts to identify price trends and predict directional changes finally the book discusses the need for stringent controls on the trading of financial energy derivatives to avoid some of the more notorious pitfalls that have led to the collapse of major global companies and institutions features and benefits supply demand fundamentals market overviews financial and physical contracts derivatives technical analysis risk controls audience field level personnel management energy lending and finance professionals anyone who seeks to understand how or relies upon energy markets students

Electric Power Generation

2000

do you work in a non technical role and want to understand and speak technical language would you be better at your job if you did whether you re in recruiting marketing business development or any other non technical field this book will teach you what you need to know to understand the basics and have conversations

about the web technologies being used in your business the book covers enough about web technologies to help your career with 80 pages of text diagrams and images

Energy Trading & Hedging

2019

everything you need for a solid understanding of renewable energy is here in this easy to understand guide david wagman draws on his decades of experience as an energy journalist to deliver an unparalleled guide to the array of technologies that have rapidly grown to become a leading source of electric power using a straightforward approach the book first draws a vivid portrait of renewable energy in its historical context and describes basic principles of energy then introduces and explains major concepts and applications of solar wind hydroelectric geothermal biomass and hydrogen both in north america and globally it next offers insights into the challenges facing renewable energy including supply chain cybersecurity grid reliability recycling and increasingly in some markets nimby opposition taking a forward look it offers future considerations as the world navigates an uncertain climate and the growing imperative to decarbonize the volume considers a range of scales from utility sized hydroelectric plants to residential and commercial rooftop solar panels additionally it includes a glossary of terms and provides a useful list of books journals and web sites for additional reading and reference

The Non-Technical Guide to Web Technologies

2013-11-15

in this updated and revised second edition author michael tusiani uses everyday language and real world examples to help readers understand the complex lng industry the authors michael tusiani and gordon shearer build upon the knowledge contained in their comprehensive and valuable reference lng a nontechnical guide the book uses everyday language and real world examples to help readers understand the complex lng industry it also provides the reader with insights into changes in the markets technology advances and the commercial evolution of what remains as one of the most capital intensive and formidable global industries features include explains the technologies utilized liquefaction shipping and regasification onshore and floating covers existing and proposed worldwide lng projects examines the economics and commercial structure of the lng industry including synopses of gas supply agreements lng sales contracts and financing discusses shipping conventions and regulations this book is an important resource for energy industry leaders investment bankers energy professionals or anyone wanting to expand their knowledge of the lng industry

Ground water

1982

speed it up a non technical guide for speeding up slow computers does your pc perform like grandma on a cold winter morning does it limp along slowly through everyday tasks such as starting up shutting down or just opening an email are you wondering if your pc s get up and go has got up and left if you answered yes to any of these questions this is the book for you sure there are uber geeky guides out there that provide tweaks and customizations appealing to the pocket protector nation but there is no other book that addresses these common problems at the everyday consumer level we think it s time for a book that covers all of these topics in a way that appeals to real humans like you let us help you keep your pc running like it did the day you brought it home from the store troubleshooting we show you how to diagnose the cause of your pc s dawdling behavior we help you determine whether the culprit is your hardware software the network a cluttered registry or even a virus software we show you dozens of easy non techy things you can do to speed up windows your applications your internet apps and more hardware we show you easy upgrades you can do yourself the solutions we provide are easy to implement network we show you how to easily fix network issues that are robbing you of precious time buyer s advice if it s time to put your beloved pc out to pasture we offer some tried and true advice for choosing a new pc and keeping it in tip

top condition category windows operating systems covers windows xp windows vista user level beginning intermediate

Renewable Energy

2024-02-15

in this nontechnical guide author ann chambers provides information on how electricity is generated transmitted and distributed written in easy to understand language this title is a must for industry newcomers as well as veteran professionals who need a quick refresher on the ever changing electric power industry

LNG

2016

everything you need for a solid understanding of renewable energy is here in this easy to understand guide david wagman draws on his decades of experience as an energy journalist to deliver an unparalleled guide to the array of technologies that have rapidly grown to become a leading source of electric power using a straightforward approach the book first draws a vivid portrait of renewable energy in its historical context and describes basic principles of energy then introduces and explains major concepts and applications of solar wind hydroelectric geothermal biomass and hydrogen both in north america and globally it next offers insights into the challenges facing renewable energy including supply chain cybersecurity grid reliability recycling and increasingly in some markets nimby opposition taking a forward look it offers future considerations as the world navigates an uncertain climate and the growing imperative to decarbonize the volume considers a range of scales from utility sized hydroelectric plants to residential and commercial rooftop solar panels additionally it includes a glossary of terms and provides a useful list of books journals and web sites for additional reading and reference

Speed It Up! A Non-Technical Guide for Speeding Up Slow Computers

2009-03-01

written in accessible language natural gas liquids a nontechnical guide is a comprehensive overview of ngl's from production in the oil patch to consumption in the fuels and petrochemicals industries author william leffler covers everything from gas plants logistics storage refinery operations and the chemistry necessary to have a full understanding of the whole value chain with chapter highlights and exercises and many photos illustrations and graphs this is the perfect resource for anyone seeking a better understanding of the world of natural gas liquids

Power Primer

1999

there is much intense critical activity from researchers interested in the 18th century and women's studies and as a result many of haywood's works are now coming back into print this is a comprehensive bibliography of haywood that lists newly discovered work and gives the history of lost works

Renewable Energy

2024

as the energy market restructures into a significantly more competitive industry many energy companies are considering distributed generation dg as part of a new customer focused corporate strategy chambers et al cover the technologies associated with dg including diesel engines gas fired internal combustion generator sets fuel cell systems micro turbines and photovoltaic systems in easy to understand language

Natural Gas Liquids

2014

the move from carbon based fuels to renewables particularly wind and solar which produce electricity make this book a must read for anyone who works in the energy space or just wants to know more about energy and its future covering generation to distribution this book provides a practical guide to the electrical power industry with a special focus on renewables their opportunities and challenges starting with an explanation of electricity how it works and why it works that way the book moves on to a history of the industry that generates transmits and distributes electricity the book also covers the materials hardware and instruments the industry uses and how utilities construct operate and maintain the grid encompassing control rooms wide area controls and cybersecurity the final chapters explain regulations grid reliability markets and the challenges the industry faces in the future

Deepwater Petroleum Exploration & Production

2011

embrace emerging technology in your own organization with jargon free and practical guidance in emerging technologies for business professionals a nontechnical guide to the governance and management of disruptive technologies a team of accomplished accounting systems experts and educators delivers a straightforward and jargon free management and governance blueprint of emerging technologies ideal for business professionals in this book you will learn how to use cutting edge technologies including ai analytics robotic process automation blockchain and more to maintain competitive advantage while managing risks the authors provide real world examples and case studies of each of the discussed technologies allowing readers to place the technical details in the context of identifiable business environments each chapter offers simple and useful insights in new technology that can be immediately applied by business professionals readers will also find discussions of a host of new computing technologies including edge cloud and quantum computing exploration of how the disruptive technologies such as metaverse and non fungible tokens will impact business operations easy to understand explanations of the latest most relevant technologies with applications in accounting marketing and operations an essential resource for certified public accountants cpa candidates and students of accounting and business emerging technologies for business professionals will also earn a place in the libraries of anyone interested in adopting emerging technologies in their own organizations

Distributed Generation

2001

in this popular text that has trained thousands in the petroleum industry for years dr norman hyne takes readers through upstream operations from how oil and gas are formed how to find commercial quantities how to drill evaluate and complete a well all the way through production and improved oil recovery he uses lots of pictures graphs and illustrations to aid readers in understanding topics and to provide necessary visuals read it cover to cover as a complete primer read it a section at a time as it comes up in your profession and keep it handy as a quick reference new to this edition a chapter on unconventional oil and gas including gas shales modern tools used in well logging modern drilling rig methods and equipment expanded glossary includes 1 500 new terms more figures and plates up to date statistics

The Electric Power Industry

2022

very good no highlights or markup all pages are intact

Nontechnical Guide to Windows 11

2023

takes a hard look at problems limitations of microcomputers in schools provides reader with detailed information about vendors organizations publications the state of the art

Emerging Technologies for Business Professionals

2023-09-18

if you re new to github this concise book shows you just what you need to get started and no more it s perfect for project and product managers stakeholders and other team members who want to collaborate on a development project whether it s to review and comment on work in progress or to contribute specific changes it s also great for developers just learning github github has rapidly become the default platform for software development but it s also ideal for other text based documents from contracts to screenplays this hands on book shows you how to use github s web interface to view projects and collaborate effectively with your team learn how and why people use github to collaborate view the status of a project recent changes outstanding work and historic changes create and edit files through github without learning git suggest changes to projects you don t have permission to edit directly use tools like issues pull requests and branches to specify and collaborate on changes create a new github repository to control who has access to your project

Nontechnical Guide to Petroleum Geology, Exploration, Drilling, and Production

2012

contents include how to identify uranium minerals how to prospect for uranium minerals where to look for uranium minerals how to stake a claim how to cash in on uranium discoveries

Nontechnical Guide to Energy Resources

1995

covers numerous aspects of financial analysis including an overview of the institutional environment income statements balance sheets the statement of cash flows and the quality of reported earnings and assets

Microcomputers in Education

1982

this paper provides a nontechnical explanation of the basic ideas that underpin economists thinking about work and retirement decisions and discusses and elaborates on the basic economic model of retirement the paper begins with a simple economic model of an individual s work decision to explain the construction and logic of this model and to show how the model can be used to make basic predictions about factors that might plausibly affect the timing of retirement from this starting point which essentially describes the economic retirement models before the late 1970s the paper then explains how the model has been extended during the past 2 decades the increasing sophistication and complexity of the models reflect scientific progress in which new retirement research incorporates the findings of previous efforts the desire to incorporate more realism into the models and the availability of improved data the progress in economic modeling is emphasized as the contributions of various influential studies are reviewed

Introducing GitHub

2014-11-11

energy markets are more perilous than ever before deregulation has forced a whole new world of trading and risk management jargon onto the power and energy marketer how does the manager master this complex process with its myriad experts personalities and systems john wengler identifies these issues discusses and analyzes them and in checklist fashion prioritizes for managers what they must do to succeed despite risks as diverse as price trader and credit written in plain english the text is directed at upper management at all electric utilities natural gas firms oil companies and industrial end users served by the energy complex

You Can Find Uranium

2012-09-01

complex technical aspects of electric distribution systems are explained in lay terms in this new book providing readers an understanding of complex engineering issues even if they lack a technical background after briefly covering electricity generation and transmission chapters deal with primary distribution distribution transformers secondary characteristics load characteristics other equipment and components and then deals specifically with street lighting systems operations and metering in addition components and equipment used in distribution systems are readily identified and explained author profile industry expert wayne beaty recently retired as managing editor of pennwell s electric light power magazine he has spent a total of 45 years in the electric utility business serving in capacities such as engineer engineering and management consultant and distribution engineer he has also served as manager of member services and deputy director of the washington d c office of the electric power research institute

How to Understand Financial Statements

1992

for the accomplished evp coo cfo or other business executive struggling in position to understand it as a business unit this is a brief understandable guide to help you better embrace your powerful team structured for clarity the guide includes an overview of information technology past and present what you should expect from your direct report within it and what to look for should a replacement be needed the standard structure of an it unit and high level overviews on erp and data driven decision making conversations each explains just enough to help you walk into any room prepared for next level conversations it s important to acknowledge

that we live in a reality where half of our nation s top technology leaders including chief information officers and vice presidents of information technology report to positions at least one level removed from a company s chief executive officer ceo or president as a technology leader myself i choose to lean into that statistic and offer help and guidance to those non technical leaders that take ownership of with enthusiasm to trepidation the industry that i love so much demystifying it a pocket guide for the non technical is geared toward executives who have or have had or seek to eventually have an it department within their scope of responsibility the message and value begs to be consumed with intention as not understanding what s possible of technology today from an executive level viewpoint is a misstep whether you realize it or not if you read to understand this guide may be the best investment in yourself and your company that you ve made to date at a high level the oversight of an information technology team is all very understandable and learnable for a non technical executive to get there you need to embrace this opportunity to learn about what you re leading if you ve ever waived off increased knowledge of technology due to its inherent complexity or a general lack of interest i promise to deliver new knowledge in just the right amount of layman s terms that are certain to result in value for you

The Economics of Retirement

2013-06

The Economics of Retirement

1995

Managing Energy Risk

2001

Microcomputers in Education

1982

Electric Power Distribution Systems

1998

The Planning and Execution of Economic Development

1963

Demystifying IT

2020-05-11

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