

Quantitative Analysis By Lucey

Quality-assurance Data for Routine Water Analysis in the National Water-Quality Laboratory of the U.S. Geological Survey for Water Year 1989 Doing Qualitative Research Differently First Concurrent Resolution on the Budget--fiscal Year 1977: Impact of the Federal budget on State and local governments Global Cheesemaking Technology Information System Management Cryptocurrency and Blockchain Technology Understanding cryptocurrency fraud A Bibliography of Planetary Geology and Geophysics Principal Investigators and Their Associates, 1989-1990 Quality-assurance Data for Routine Water Analysis in the Laboratories of the U.S. Geological Survey for Water-year ... Lydia Ginzburg's Prose New View of the Moon 2 The Oxford Handbook of Affective Computing Activist Retail Investors and the Future of Financial Markets Data Analytics for Management, Banking and Finance Quality-assurance Data for Routine Water Analysis in the Laboratories of the U.S. Geological Survey for Water Year 1990 Blockchain, Crypto Assets, and Financial Innovation Themes in Alternative Investments AI-Powered IoT for COVID-19 MultiMedia Modeling Cumulated Index Medicus Thomas J. Maloney Wendy Hollway United States. Congress. Senate. Committee on the Budget Photis Papademas Singh Shaen Corbet Shaen Corbet United States. Office of Space Science and Applications Emily Van Buskirk Clive R. Neal Rafael A. Calvo Usman W. Chohan Foued Saïdaoui Thomas J. Maloney Gang Kou Shaen Corbet Fadi Al-Turjman Yong Man Ro

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hollway and jefferson have updated their ground breaking book for students and researchers looking to do qualitative research differently the new edition critically reviews many of the assumptions claims and methods of qualitative research and also acts as a how to guide to the method the authors call the free association narrative interview in the new edition the authors situate their arguments firmly within a tradition of psychosocial research and show how their method has developed over the last decade the book follows this approach through the phases of empirical research practice at each stage they use examples from their own research and end with an extended case study which demonstrates the value of their method in producing a psychosocial research subject that is one with socially imbued depth complexity and biographical uniqueness

global cheesemaking technology cheese quality and characteristics reviews cheesemaking practices and

describes cheeses and the processes from which they are manufactured in addition the book examines new areas to stimulate further research in addition to the already established knowledge on the scientific principles on cheesemaking part i provides an account on the history of cheese factors influencing the physicochemical properties flavour development and sensory characteristics microbial ecology and cheese safety traceability and authentication of cheeses with protected labels and traditional wooden equipment used for cheesemaking while an overview of the cheesemaking process is also presented part ii describes 100 global cheeses from 17 countries divided into 13 categories the cheeses described are well known types produced in large quantities worldwide together with some important locally produced in order to stimulate scientific interest in these cheese varieties each category is presented in a separate chapter with relevant research on each cheese and extensive referencing to facilitate further reading

this handbook will provide a comprehensive treatment of the gamut of issues and challenges that exist through the development of both cryptocurrencies and blockchain technology this will not be confined to simply the investment potential within these new technological areas we will examine the challenges in the regulatory legal taxation accounting modelling ethical macroeconomic impact and internationalization issues research on cryptocurrencies and blockchain technology has identified issues such as pricing abnormalities and bubble like behavior indicating that these new assets are highly speculative in nature contain a growing number of legal abnormalities such as the hacking of exchanges and broad theft of investor assets and a growing number of significant regulatory issues it is paramount that we investigate each of these issues in great detail to help to determine whether cryptocurrencies and blockchain technology merits consideration as a sustainable alternative investment asset the handbook will be useful for specialist technical audiences such as legal accounting and financial practices it will also be beneficial for upper level masters and research students in economics law accounting taxation investment and portfolio management

this handbook focuses on the key issues that continue to hinder the formal development of cryptocurrencies as a mainstream financial asset it primarily examines reputationally damaging events particularly those related to illicit behavior the goal of the handbook is to determine whether some of these events could be mitigated by improved or at least coordinated international regulation the handbook will be useful for specialist technical audiences such as legal accounting and financial practices it will also be beneficial for upper level masters and research students in economics law accounting taxation investment and portfolio management

selected data specifically relating to recent publications submitted by principle investigators and their associates

the russian writer lydia ginzburg 1902 90 is best known for her notes from the leningrad blockade and for influential critical studies such as on psychological prose investigating the problem of literary character in french and russian novels and memoirs yet she viewed her most vital work to be the extensive prose fragments composed for the desk drawer in which she analyzed herself and other members of the russian intelligentsia through seven traumatic decades of soviet history in this book the first full length english language study of the writer emily van buskirk presents ginzburg as a figure of previously unrecognized innovation and importance in the literary landscape of the twentieth century based on a decade s work in ginzburg s archives the book discusses previously unknown manuscripts and uncovers a wealth of new information about the author s life focusing on ginzburg s quest for a new kind of writing adequate to her times she writes of universal experiences frustrated love professional failures remorse aging and explores the modern fragmentation of identity in the context of war terror and an oppressive state searching for a new concept of the self and deeming the psychological novel a beloved academic specialty inadequate to express this concept ginzburg turned to fragmentary narratives that blur the lines between history autobiography and fiction this full account of ginzburg s writing career in many genres and emotional registers enables us not only to rethink the experience of soviet

intellectuals but to arrive at a new understanding of writing and witnessing during a horrific century

much has happened in the world in the 17 years since the first new views of the moon was published as volume 60 of the mineralogical society of america in 2006 an exciting new era of lunar exploration has begun including the promise of resuming human lunar exploration exploring the lunar poles and missions to many other high priority science targets it is fitting therefore to now summarize the current state of knowledge to the degree possible at a time when advancements in knowledge of the moon are proceeding at a breakneck pace therefore during this period of unprecedented lunar exploration activity and as we continue to rebound from a global pandemic we now happily announce this new views of the moon 2 volume summarizing the advances in lunar science and exploration since 2006 the steering committee is eternally grateful to all contributors and especially the chapter leads and to professor makiko ohtake university of aizu japan and dr david blewett johns hopkins university applied physics laboratory u s a for organizing the new views of the moon 2 electronic annex we deeply appreciate the hard work and dedication of everyone involved in the production of this volume especially rachel russell and ian swainson at the mineralogical society of america this volume helps to frame our knowledge and expectations for an exciting future of lunar science and exploration and the new discoveries to be made having humans return to the moon now seems more likely than it ever has since the last humans left the moon on 14 december 1972

affective computing is a growing multidisciplinary field encompassing computer science engineering psychology education neuroscience and many other disciplines it explores how affective factors influence interactions between humans and technology how affect sensing and affect generation techniques can inform our understanding of human affect and on the design implementation and evaluation of systems that intricately involve affect at their core the oxford handbook of affective computing will help both new and experienced researchers identify trends concepts methodologies and applications in this burgeoning field the volume features 41 chapters divided into five main sections history and theory detection generation methodologies and applications section one begins with a look at the makings of ac and a historical review of the science of emotion chapters discuss the theoretical underpinnings of ac from an interdisciplinary perspective involving the affective cognitive social media and brain sciences section two focuses on affect detection or affect recognition which is one of the most commonly investigated areas in ac section three examines aspects of affect generation including the synthesis of emotion and its expression via facial features speech postures and gestures cultural issues in affect generation are also discussed section four features chapters on methodological issues in ac research including data collection techniques multimodal affect databases emotion representation formats crowdsourcing techniques machine learning approaches affect elicitation techniques useful ac tools and ethical issues in ac finally section five highlights existing and future applications of ac in domains such as formal and informal learning games robotics virtual reality autism research healthcare cyberpsychology music deception reflective writing and cyberpsychology with chapters authored by world leaders in each area the oxford handbook of affective computing is suitable for use as a textbook in undergraduate or graduate courses in ac and will serve as a valuable resource for students researchers and practitioners across the globe

contemporary financial markets have been characterized by sociocultural phenomena such as meme stocks the gamestop short squeeze and you only live once yolo trading these are movements led by small scale retail investors banding together to participate forcefully in financial markets through decentralized but coordinated actions this book deploys many different subdisciplines to explore the recent power grabbing of retail investors and the online environment that enables them to join the ranks of major financial players and participate in contemporary capitalism it offers multiple perspectives on the genesis role motivations power and future prospects of retail investors as a force in contemporary financial markets drawing upon the insights of authors hailing from many different countries the book frames yolo capitalism through numerous angles that help to explain the context and the importance of activist retail

investors in modern financial markets and thereby explore the possibilities of a transformed financial future with much wider small scale participation the book assesses the potential of online and other communities in enabling global coordination in impacting or even driving financial and crypto markets and the challenges that come with it and weighs the competing narratives both positive and negative regarding yolo capitalism it strikes a balanced assessment of their legal cultural behavioural economic and political roles in modern finance this book will be of interest to a multidisciplinary and interdisciplinary audience of scholars in financial markets financial regulation political economy public administration macroeconomics corporate governance and the philosophy and the sociology of finance

this book is a practical guide on the use of various data analytics and visualization techniques and tools in the banking and financial sectors it focuses on how combining expertise from interdisciplinary areas such as machine learning and business analytics can bring forward a shared vision on the benefits of data science from the research point of view to the evaluation of policies it highlights how data science is reshaping the business sector it includes examples of novel big data sources and some successful applications on the use of advanced machine learning natural language processing networks analysis and time series analysis and forecasting among others in the banking and finance it includes several case studies where innovative data science models is used to analyse test or model some crucial phenomena in banking and finance at the same time the book is making an appeal for a further adoption of these novel applications in the field of economics and finance so that they can reach their full potential and support policy makers and the related stakeholders in the transformational recovery of our societies the book is for stakeholders involved in research and innovation in the banking and financial sectors but also those in the fields of computing it and managerial information systems helping through this new theory to better specify the new opportunities and challenges the many real cases addressed in this book also provide a detailed guide allowing the reader to realize the latest methodological discoveries and the use of the different machine learning approaches supervised unsupervised reinforcement deep etc and to learn how to use and evaluate performance of new data science tools and frameworks

in an era where traditional investment paradigms are being constantly redefined by technological innovation and the global push towards sustainability themes in alternative investments emerges as a seminal volume designed to guide investors finance professionals and scholars through the complex terrain of non traditional financial vehicles this volume presents a thorough exploration of the interconnections between cutting edge technology dynamic market forces and the intricate regulatory landscapes shaping the future of finance with a spotlight on burgeoning investment mediums such as cryptocurrencies non fungible tokens nfts private equity and fine wine it provides a critical analysis of the burgeoning domain of sustainable finance solutions amidst the digital revolution the contributors to this volume undertake a meticulous examination of alternative investments presenting a nuanced narrative that spans from the infamous tuna bonds scandal to the high profile downfalls of silicon valley bank and the ftx exchange this narrative delves into the profound implications of technological advancements on market infrastructures scrutinising the shifting contours of financial fraud and the paramount importance of robust regulatory frameworks in upholding market integrity themes in alternative investments not only dissects the allure and pitfalls of these emergent investment avenues but also casts a critical eye on the role of artificial intelligence in reshaping investment strategies and market operations the discussion transcends the mere identification of opportunities and challenges offering a deep dive into the mechanisms by which technology and ai are becoming pivotal in the detection and prevention of market manipulation and fraud as the landscape of alternative investments expands driven by investor appetite for innovation and higher yields this volume serves as an indispensable resource it equips stakeholders with the analytical tools and insights needed to discern the complexities of these investment strategies navigate their risks and harness the potential of financial markets evolving under the influence of digital transformation and sustainability imperatives

the internet of things iot has made revolutionary advances in the utility grid as we know it among these

advances intelligent medical services are gaining much interest the use of artificial intelligence ai is increasing day after day in fighting one of the most significant viruses covid 19 the purpose of this book is to present the detailed recent exploration of ai and iot in the covid 19 pandemic and similar applications the integrated ai and iot paradigm is widely used in most medical applications as well as in sectors that deal with transacting data every day this book can be used by computer science undergraduate and postgraduate students researchers and practitioners and city administrators policy makers and government regulators it presents a smart and up to date model for covid 19 and similar applications novel architectural and medical use cases in the smart city project are the core aspects of this book the wide variety of topics it presents offers readers multiple perspectives on a variety of disciplines prof dr fadi al turjman received his phd in computer science from queen s university kingston ontario canada in 2011 he is a full professor and research center director at near east university nicosia cyprus

the two volume set lncs 11961 and 11962 constitutes the thoroughly refereed proceedings of the 25th international conference on multimedia modeling mmm 2020 held in daejeon south korea in january 2020 of the 171 submitted full research papers 40 papers were selected for oral presentation and 46 for poster presentation 28 special session papers were selected for oral presentation and 8 for poster presentation in addition 9 demonstration papers and 6 papers for the video browser showdown 2020 were accepted the papers of lncs 11961 are organized in the following topical sections audio and signal processing coding and hvs color processing and art detection and classification face image processing learning and knowledge representation video processing poster papers the papers of lncs 11962 are organized in the following topical sections poster papers ai powered 3d vision multimedia analytics perspectives tools and applications multimedia datasets for repeatable experimentation multi modal affective computing of large scale multimedia data multimedia and multimodal analytics in the medical domain and pervasive environments intelligent multimedia security demo papers and vbs papers

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