

Force And Influencing Factors Analysis For Bottomhole

Investigating the Influence of Standards
Exposing the Information Domain Myth: A New Concept for Air
Force and Information Operations Doctrine: A Reprint
from "Air and Space Power Journal"
Recommendation Domains for Pond Aquaculture
Tourism
Analysis
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Career Choice Among Professional Pilots
Modeling and Analysis of Conventional Defense in Europe
Armed Forces and International Security
Capital Budgeting Valuation
Tactical combat forces of the United States
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Domestic and International Influences on State
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Competitive Strategy
Application of the Water Footprint: Water Stress Analysis and Allocation
Advances in Structures

Investigating the Influence of Standards

This book constitutes the refereed proceedings of the 11th International Conference on Smart Homes and Health Telematics, ICOST 2013, held in Singapore, in June 2013. The 22 revised full papers presented together with one invited paper and 19 short papers were carefully reviewed and selected from 53 submissions. The papers are organized in topical sections on Supportive Technology for Ageing and People with Cognitive Impairment; Activity Recognition and Algorithmic Techniques; Trust, Security and Social Issues; Assistive Robotics and HCI Issues; Supporting Safety and Pervasive Healthcare; Home Energy Usage, Reasoning Framework, Services; Algorithms for Smart Homes; Eldercare - Activity Recognition and Fall Detection; Healthcare and

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Rehabilitation; Robotics and Assistive Living.

Exposing the Information Domain Myth: A New Concept for Air Force and Information Operations Doctrine: A Reprint from “Air and Space Power Journal”

Adolescence is a time when youth make decisions, both good and bad, that have consequences for the rest of their lives. Some of these decisions put them at risk of lifelong health problems, injury, or death. The Institute of Medicine held three public workshops between 2008 and 2009 to provide a venue for researchers, health care providers, and community leaders to discuss strategies to improve adolescent health.

Recommendation Domains for Pond Aquaculture

Provides practical advice on the use of quantitative techniques used in tourism. Thoroughly revised and updated, the new edition includes new guidelines for domestic and international statistics produced by the World Tourism Organization. The book provides practical tools for both market planning as well as for product assessment, especially regional and environmental planning.

Tourism Analysis

Advances in Computer Science and Engineering

The interaction phenomenon is very common between different components of a mechanical system. It is a natural phenomenon and is found with the impact force in aircraft landing; the estimation of degree of ripeness of an apple from impact on a beam; the interaction of the magnetic head of a computer disk leading to miniature development of modern c

An Investigation Into Factors Influencing Career Choice Among Professional Pilots

Numerous states have passed gender integration legislation permanently admitting women into their military forces. As a result, states have dramatically increased women's numbers, and improved gender equality by removing a number of restrictions. Yet despite changes and initiatives on both domestic and international levels to integrate gender perspectives into the military, not all states have improved to the same extent. Some have successfully promoted gender integration in the ranks by erasing all forms of discrimination, but others continue to impede it by setting limitations on equal access to careers, combat, and ranks. Why do states abandon their policies of exclusion and promote gender integration in a way that women's military participation becomes an integral part of military force? By examining twenty-four NATO member states, this book argues that civilian policymakers and military leadership no

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longer surrender to parochial gendered division of the roles, but rather support integration to meet the recruitment numbers due to military modernization, professionalization and technological advancements. Moreover, it proposes that increased pressure by the United Nations to integrate gender into security and NATO seeking standardization and consistency on the international level, and women's movements on the domestic level, are contributing to greater gender integration in the military.

Modeling and Analysis of Conventional Defense in Europe

Meet any business or competitive analysis challenge: deliver actionable business insights and on-point recommendations that enterprise decision makers can't and won't ignore! All you need is one book: *Business and Competitive Analysis, Second Edition*. This generation's definitive guide to business and competitive analysis has now been thoroughly updated with additional methods, applications and examples. Craig S. Fleisher and Babette E. Bensoussan begin with a practical primer on the process and context of business and competitive analysis: how it works, how to avoid pitfalls, and how to communicate results. Next, they introduce their unique FAROUT method for choosing the right tools for each assignment. The authors then present dozens of today's most valuable analysis methods. They cover "classic" techniques, such as McKinsey 7S and industry analysis, as well as emerging techniques from multiple disciplines: economics, corporate

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finance, sociology, anthropology, and the intelligence and futurist communities. You'll find full chapters outlining effective analysis processes; avoiding pitfalls; communicating results; as well as drill-downs on analyzing industries, competitive positioning, business models, supply chains, strategic relationships, corporate reputation, critical success factors, driving forces, technology change, cash flow, and much more. For every method, Fleisher and Bensoussan present clear descriptions, background context, strategic rationales, strengths, weaknesses, step-by-step instructions, and references. The result is a book every analyst, strategist, and manager can rely on - in any industry, for any challenge.

Armed Forces and International Security

Designed as a textbook and interdisciplinary reference for the social sciences, this volume examines key issues in the current global security agenda and relationships between armed forces and society around the world. The book's concise chapters - on a broad range of themes related to national and international security, military sociology, and civil-military relations - were written by experts from 18 countries. This volume also has a groundbreaking section, which - using country studies and regional overviews - discusses civil-military relations in as well as the most salient theoretical and practical features of current means of democratic control of the armed forces in the early 21st century.

Capital Budgeting Valuation

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This title is directed primarily towards health care professionals outside of the United States. This introductory text explores Australian health policy through a novel, problem-orientated approach. It shows the problem-solving techniques that are used when developing policy and demonstrates the skills of analysis and decision making. Introductory chapters explain the problem-orientated approach to health policy development and introduce the policy making process. These are followed by case studies that explore developments in Australian health policy in priority and topical areas. Chapters illustrate how policy-makers respond to perennial and emerging policy problems and demonstrate problem-solving approaches to the conception, development and implementation of health policy. Of particular concern are areas which are in transition or are highly contested. A team of prominent and expert contributors gives an overview of key issues, analyse the policy responses that have occurred and propose directions for the future. Topics covered span governance, values and specific service areas within major established areas of health policy of national concern as well as emerging problems and developments that have occurred in response to well-known cases. Takes a novel, problem-oriented approach to analysing health policy in Australia, which fits well with how policy is often created in practice. Combines a conceptual framework with a rich selection of pertinent and topical case studies by prominent researchers and policy practitioners to put policy analysis in context and give insights from practical experience. Topics have been chosen to

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appeal to students from a wide range of health backgrounds and include issues in nursing, management, rehabilitation, health information, and technology. Includes questions for discussion in each chapter. A companion Evolve website for Instructors contains chapter-by-chapter notes on review questions, suggestions for tutorial exercises, assignment topics and examination questions.

Tactical combat forces of the United States Air Force

Seminar paper from the year 2015 in the subject Business economics - Business Management, Corporate Governance, University of applied sciences, Nürnberg, course: Strategic Management, language: English, abstract: There are big plans for renewables in future: Countries target to 100 % domestic energy demand to be produced by renewable energies. High investments in the branch are supposed to bring the desired targets. The world's demand for energy is growing rapidly since intensified globalization results in global economic growth and welfare giving companies the incentive to conquer new markets. As more electricity is needed, its' price is expected to rise worldwide that hampers economic growth. The world's demand is calling for a global energy mix that adapts to our world's changing economic and ecological conditions. Thus, providing and combining various independent new energy resources for sustainability with the outlook of reducing CO2 emissions in the long term and to assure and improve energy supply around the global. China is successful

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due to its' competitive advantage of producing lowcost solar modules which has badly affected the EU photovoltaic market and its competing enterprises, but granted the country itself a strong position in the global photovoltaic market with their financial opportunity to expand easily. The implementation of tariff regulation and minimum prices to restrain imports for the protection of Europe's domestic market forces China to rethink its' strategies: China's high government subsidies target for intensive investments in form of expansions to new territories. As subsidies may lead to overcapacities in the home country some solar companies are preparing for market entries in emerging countries eager surviving plans of PV companies in times of high competition and falling prices to increase sales volumes to prevent another insolvency in the sector. Combining South Africa's potential and new business opportunities in highly competitive photovoltaic markets Shunfeng International Clean Energy Ltd could help to boost Wuxi Suntechs' figures to be in black again.

Managing the Strategic Planning Process

Volume is indexed by Thomson Reuters BCI (WoS). The present volume comprises a collection of peer-reviewed papers covering manufacture and production, engineering materials, CAD/CAM/CAE, robotics, automation and control, environment-friendly design and manufacture, web/internet technologies, artificial intelligence and smart computing in design and manufacture, enterprise,

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management, and other related topics.

Foreign policy in Comparative Perspective: Domestic and International Influences on State Behavior

Porter's five forces analysis is a framework for analyzing the level of competition within an industry and business strategy development. It draws upon industrial organization (IO) economics to derive five forces that determine the competitive intensity and therefore the attractiveness of an industry.

Attractiveness in this context refers to the overall industry profitability. An "unattractive" industry is one in which the combination of these five forces acts to drive down overall profitability. A very unattractive industry would be one approaching "pure competition," in which available profits for all firms are driven to normal profit. This analysis is associated with its principal innovator Michael E. Porter of Harvard University. This updated and expanded second edition of Book provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading for all those interested in the subject . We hope you find this book useful in shaping your future career & Business.

Advances in Heterogeneous Material

Mechanics 2008

During 1963-83, the population of Myanmar underwent dramatic changes. Population growth accelerated, as a consequence of which the labour force grew during 1973-83. Changes in the patterns of labour force activity were dominated by the increase in participation of women and decrease in men. This book investigates the relationships between population growth, labour force participation and the size of the labour force in Myanmar using the statistical yields of the two nation-wide censuses of 1973 and 1983.

Gender Integration in NATO Military Forces

Risk, Reliability and Safety contains papers describing innovations in theory and practice contributed to the scientific programme of the European Safety and Reliability conference (ESREL 2016), held at the University of Strathclyde in Glasgow, Scotland (25—29 September 2016). Authors include scientists, academics, practitioners, regulators and other key individuals with expertise and experience relevant to specific areas. Papers include domain specific applications as well as general modelling methods. Papers cover evaluation of contemporary solutions, exploration of future challenges, and exposition of concepts, methods and processes. Topics include human factors, occupational health and safety, dynamic and systems reliability modelling, maintenance optimisation, uncertainty analysis,

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resilience assessment, risk and crisis management.

Advanced Design and Manufacturing Technology I

Civil infrastructure systems are generally the most expensive assets in any country, and these systems are deteriorating at an alarming rate. In addition, these systems have a long service life in comparison to most other commercial products. As well, the introduction of intelligent materials and innovative design approaches in these systems is painfully slow due to heavy reliance on traditional construction and maintenance practices, and the conservative nature of design codes. Feedback on the "state of the health" of constructed systems is practically nonexistent. In the quest for lighter, stronger and corrosion-resistant structures, the replacement of ferrous materials by high-strength fibrous ones is being actively pursued in several countries around the world, both with respect to the design of new structures as well as for the rehabilitation and strengthening of existing ones. In North America, active research in the design of new highway bridges is focused on a number of specialty areas, including the replacement of steel reinforcing bars in concrete deck slabs by randomly distributed low-modulus fibers, and the replacement of steel prestressing cables for concrete components by tendons comprising super-strong fibers. Research is also being conducted on using FRPs to repair and strengthen existing structures.

China Satellite Navigation Conference

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(CSNC) 2017 Proceedings:

This volume includes extended and revised versions of a set of selected papers from the International Conference on Electric and Electronics (EEIC 2011) , held on June 20-22 , 2011, which is jointly organized by Nanchang University, Springer, and IEEE IAS Nanchang Chapter. The objective of EEIC 2011 Volume 4 is to provide a major interdisciplinary forum for the presentation of new approaches from Communication Systems and Information Technology, to foster integration of the latest developments in scientific research. 137 related topic papers were selected into this volume. All the papers were reviewed by 2 program committee members and selected by the volume editor Prof. Ming Ma. We hope every participant can have a good opportunity to exchange their research ideas and results and to discuss the state of the art in the areas of the Communication Systems and Information Technology.

Key Engineering Materials II

Volume is indexed by Thomson Reuters CPCI-S (WoS). This monumental five-volume set, comprising 821 peer-reviewed papers, brings together the latest advances in, and applications of, steel, concrete and novel hybrid structures, structural optimization, monitoring and control of structures, reliability and durability of structures, structural rehabilitation, retrofitting and strengthening, structural wind engineering and earthquake engineering, smart structures, etc.

Business and Competitive Analysis

Sensing Issues in Civil Structural Health Monitoring

This book offers over 400 never before published and rigorously refereed papers demonstrating the connections between nanoscale phenomena and the critical properties of dozens of engineered and natural materials—from polymer composites to human bone. Information is presented on new techniques for studying and quantifying the behavior of materials at nanoscale levels and linking this data to macroscale properties such as strength, fatigue, and failure points. The techniques include novel experiments and uses of instrumentation, as well as modeling and numerical methods. Virtually all the analyses in this book are offered here for the first time. They include information of value for materials investigators in defense, civil engineering, biomaterials, and transportation

The Myanmar Labour Force

Widely regarded as the most comprehensive comparative foreign policy text, *Foreign Policy in Comparative Perspective* has been completely updated in this much-anticipated second edition. The editors have brought together fifteen top scholars to highlight the importance of both internal and external forces in foreign policymaking. Exploring the foreign policies of thirteen nations—both major and emerging

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players, and representing all regions of the world—chapter authors link the study of international relations to domestic politics, while treating each nation according to individual histories and contemporary dilemmas. The book's accessible theoretical framework is designed to enable comparative analysis, helping students discern patterns to understand why a state acts as it does in foreign affairs. Each of the thirteen country chapters includes: an introduction by the editors to highlight similar developments in other countries; a discussion of the linkages between internal and external factors and implications for the future; coverage of key foreign policy issues; a map to provide geographical context; and a list of suggested readings.

Combating Tobacco Use in Military and Veteran Populations

Steer a clear course for your organization's strategic planning with the process in this Infoline. A seven-step model and a sample strategic plan and planning worksheet help clarify every step.

The Econometrics of Financial Markets

This book constitutes Part IV of the refereed four-volume post-conference proceedings of the 4th IFIP TC 12 International Conference on Computer and Computing Technologies in Agriculture, CCTA 2010, held in Nanchang, China, in October 2010. The 352 revised papers presented were carefully selected from numerous submissions. They cover a wide range

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of interesting theories and applications of information technology in agriculture, including simulation models and decision-support systems for agricultural production, agricultural product quality testing, traceability and e-commerce technology, the application of information and communication technology in agriculture, and universal information service technology and service systems development in rural areas.

Principles of Management

Since 1989, with the publication of Curriculum and Evaluation Standards for Mathematics by the National Council of Teachers of Mathematics, standards have been at the forefront of the education reform movement in the United States. The mathematics standards, which were revised in 2000, have been joined by standards in many subjects, including the National Research Council's National Science Education Standards published in 1996 and the Standards for Technical Literacy issued by the International Technology Education Association in 2000. There is no doubt that standards have begun to influence the education system. The question remains, however, what the nature of that influence is and, most importantly, whether standards truly improve student learning. To answer those questions, one must begin to examine the ways in which components of the system have been influenced by the standards. Investigating the Influence of Standards provides a framework to guide the design, conduct, and interpretation of research regarding the

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influences of nationally promulgated standards in mathematics, science, and technology education on student learning. Researchers and consumers of research such as teachers, teacher educators, and administrators will find the framework useful as they work toward developing an understanding of the influence of standards.

Factors Influencing Juror Sentencing Decisions: Race, Social Economic Status, Attorney Credibility and the Relevance of Stereotype Attribution Theory

Principles of Management is designed to meet the scope and sequence requirements of the introductory course on management. This is a traditional approach to management using the leading, planning, organizing, and controlling approach. Management is a broad business discipline, and the Principles of Management course covers many management areas such as human resource management and strategic management, as well behavioral areas such as motivation. No one individual can be an expert in all areas of management, so an additional benefit of this text is that specialists in a variety of areas have authored individual chapters.

Building a Resilient Workforce

Every job can lead to stress. How people cope with that stress can be influenced by many factors. The Department of Homeland Security (DHS) employs a diverse staff that includes emergency responders,

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border patrol agents, federal air marshals, and policy analysts. These employees may be exposed to traumatic situations and disturbing information as part of their jobs. DHS is concerned that long-term exposure to stressors may reduce individual resilience, negatively affect employees' well-being, and deteriorate the department's level of operation readiness. To explore DHS workforce resilience, the Institute of Medicine hosted two workshops in September and November 2011. The September workshop focused on DHS's operational and law enforcement personnel, while the November workshop concentrated on DHS policy and program personnel with top secret security clearances. The workshop brought together an array of experts from various fields including resilience research, occupation health psychology, and emergency response. Building a Resilient Workforce: Opportunities for the Department of Homeland Security: Workshop Summary: Defines workforce resilience and its benefits such as increased operational readiness and long-term cost savings for the specified population; Identifies work-related stressors faced by DHS workers, and gaps in current services and programs; Prioritizes key areas of concern; and Identifies innovative and effective worker resilience programs that could potentially serve as models for relevant components of the DHS workforce. The report presents highlights from more than 20 hours of presentations and discussions from the two workshops, as well as the agendas and a complete listing of the speakers, panelists, and planning committee members.

Geo-Informatics in Resource Management and Sustainable Ecosystem

These proceedings present selected research papers from CSNC2017, held during 23th-25th May in Shanghai, China. The theme of CSNC2017 is Positioning, Connecting All. These papers discuss the technologies and applications of the Global Navigation Satellite System (GNSS), and the latest progress made in the China BeiDou System (BDS) especially. They are divided into 12 topics to match the corresponding sessions in CSNC2017, which broadly covered key topics in GNSS. Readers can learn about the BDS and keep abreast of the latest advances in GNSS techniques and applications.

From the Universities to the Marketplace: The Business Ethics Journey

An essential guide to valuation techniques and financial analysis With the collapse of the economy and financial systems, many institutions are reevaluating what they are willing to spend money on. Project valuation is key to both cost effectiveness measures and shareholder value. The purpose of this book is to provide a comprehensive examination of critical capital budgeting topics. Coverage extends from discussing basic concepts, principles, and techniques to their application to increasingly complex, real-world situations. Throughout, the book emphasizes how financially sound capital budgeting facilitates the process of value creation and discusses

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why various theories make sense and how firms can use them to solve problems and create wealth. Offers a strategic focus on the application of various techniques and approaches related to a firm's overall strategy Provides coverage of international topics based on the premise that managers should view business from a global perspective Emphasizes the importance of using real options Comprised of contributed chapters from both experienced professionals and academics, Capital Budgeting Valuation offers a variety of perspectives and a rich interplay of ideas related to this important financial discipline.

analysis of the performance of five force-air cooling units at the denton oil field plant of the atlantic refining company

Based on the water footprint (WF) concept, this book reviews WF-based water stress evaluation methods at the city, provincial and river basin levels respectively. In addition, it explores the factors that influence regional water footprint in the spatial sequence via the extended STIRPAT model. Highlighting the utilization of WF accounting in sustainable water management, one of the book's goals is to establish the optimization model of water allocation in various industrial sectors. Based on WF accounting, which thoroughly considers the water input for production, the relevant intermediate water inputs, and the water amount for wastewater discharge dilutions, the book provides a wealth of insights for scholars and practitioners with an interest in water resources and

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environmental management. In addition, it exhibits a scientific plan for regional water resource utilization and allocation, helping relieve regional water shortages.

The Science of Adolescent Risk-Taking

This book includes the proceedings of the second International Conference on Advances in Computer Science and Engineering (CES 2012), which was held during January 13-14, 2012 in Sanya, China. The papers in these proceedings of CES 2012 focus on the researchers' advanced works in their fields of Computer Science and Engineering mainly organized in four topics, (1) Software Engineering, (2) Intelligent Computing, (3) Computer Networks, and (4) Artificial Intelligence Software.

Inclusive Society: Health and Wellbeing in the Community, and Care at Home

From the Universities to the Marketplace: The Business Ethics Journey arose from the awareness of the slow progression of academic theory into market practice. The contributions in this volume reflect a diversity of disciplines and approaches to research, study and teaching business ethics, such as philosophy, accounting, theology, marketing, management and finance. The contributors represent a wide variety of professional and geographical backgrounds, creating a fruitful discussion of a large number of issues related to implementation and measurement of business ethics, and feedback from

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all parties involved.

Communication Systems and Information Technology

Analysing Health Policy

Moving Loads - Dynamic Analysis and Identification Techniques

The health and economic costs of tobacco use in military and veteran populations are high. In 2007, the Department of Veterans Affairs (VA) and the Department of Defense (DoD) requested that the Institute of Medicine (IOM) make recommendations on how to reduce tobacco initiation and encourage cessation in both military and veteran populations. In its 2009 report, *Combating Tobacco in Military and Veteran Populations*, the authoring committee concludes that to prevent tobacco initiation and encourage cessation, both DoD and VA should implement comprehensive tobacco-control programs.

Risk, Reliability and Safety: Innovating Theory and Practice

As many as 20 to 25 percent of American adults "or one in every four people" have been victimized by, witnesses of, or perpetrators of family violence in their lifetimes. Family violence affects more people

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than cancer, yet it's an issue that receives far less attention. Surprisingly, many assume that health professionals are deliberately turning a blind eye to this traumatic social problem. The fact is, very little is being done to educate health professionals about family violence. Health professionals are often the first to encounter victims of abuse and neglect, and therefore they play a critical role in ensuring that victims—as well as perpetrators—get the help they need. Yet, despite their critical role, studies continue to describe a lack of education for health professionals about how to identify and treat family violence. And those that have been trained often say that, despite their education, they feel ill-equipped or lack support from by their employers to deal with a family violence victim, sometimes resulting in a failure to screen for abuse during a clinical encounter. Equally problematic, the few curricula in existence often lack systematic and rigorous evaluation. This makes it difficult to say whether or not the existing curricula even works. Confronting Chronic Neglect offers recommendations, such as creating education and research centers, that would help raise awareness of the problem on all levels. In addition, it recommends ways to involve health care professionals in taking some responsibility for responding to this difficult and devastating issue. Perhaps even more importantly, Confronting Chronic Neglect encourages society as a whole to share responsibility. Health professionals alone cannot solve this complex problem. Responding to victims of family violence and ultimately preventing its occurrence is a societal responsibility

5 Forces Analysis for the Market Entry and Expansion Strategy of Shunfeng International Clean Energy Ltd

These are the proceedings of the 2nd International Conference on Key Engineering Materials (ICKEM 2012), held on 26-28th February 2012 in Singapore. The objective was to provide a forum for the discussion of new developments, recent progress and innovations in the field of key engineering materials. All aspects of design methodology were addressed and emphasis was placed on current and future challenges to research and development in both academia and industry.

Confronting Chronic Neglect

Computer and Computing Technologies in Agriculture IV

This two volume set (CCIS 398 and 399) constitutes the refereed proceedings of the International Symposium on Geo-Informatics in Resource Management and Sustainable Ecosystem, GRMSE 2013, held in Wuhan, China, in November 2013. The 136 papers presented, in addition to 4 keynote speeches and 5 invited sessions, were carefully reviewed and selected from 522 submissions. The papers are divided into 5 sessions: smart city in resource management and sustainable ecosystem, spatial data acquisition through RS and GIS in resource management and sustainable ecosystem,

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ecological and environmental data processing and management, advanced geospatial model and analysis for understanding ecological and environmental process, applications of geoinformatics in resource management and sustainable ecosystem.

Competitive Strategy

148 undergraduate students acted as mock jurors in a study that manipulated the following variables to assess their influence on Subjects determination of guilt and sentencing severity of a criminal defendant: race of defendant, social economic status (SES) of defendant, race of victim, and credibility of defense attorney. A chi square analysis of the relationship between the four independent variables and verdict found defendant SES and attorney quality/credibility to be significant. A 2 x 2 x 2 x 2 anova for sentence length found a main effect of attorney quality and a significant interaction between defendant race and SES. A factorial anova on the projected likelihood of the defendant to commit a criminal act in the future found main effects for defendant SES and attorney quality. Factor analysis of a ten-item semantic differential questionnaire found that subjects rated defendants of high SES as having significantly more integrity than defendants of low SES. Support for stereotype attribution theory, which asserts that much racial stereotyping derives from an inference of social class, was found.

Application of the Water Footprint:

Water Stress Analysis and Allocation

The past twenty years have seen an extraordinary growth in the use of quantitative methods in financial markets. Finance professionals now routinely use sophisticated statistical techniques in portfolio management, proprietary trading, risk management, financial consulting, and securities regulation. This graduate-level textbook is intended for PhD students, advanced MBA students, and industry professionals interested in the econometrics of financial modeling. The book covers the entire spectrum of empirical finance, including: the predictability of asset returns, tests of the Random Walk Hypothesis, the microstructure of securities markets, event analysis, the Capital Asset Pricing Model and the Arbitrage Pricing Theory, the term structure of interest rates, dynamic models of economic equilibrium, and nonlinear financial models such as ARCH, neural networks, statistical fractals, and chaos theory. Each chapter develops statistical techniques within the context of a particular financial application. This exciting new text contains a unique and accessible combination of theory and practice, bringing state-of-the-art statistical techniques to the forefront of financial applications. Each chapter also includes a discussion of recent empirical evidence, for example, the rejection of the Random Walk Hypothesis, as well as problems designed to help readers incorporate what they have read into their own applications.

Advances in Structures

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This book presents a collection of contributions to a workshop on "Long-teY'fr/ Development of NATO's Conventional Forward Defense" to which the GERMAN STRATEGY FORUM (DSF*» had invited some 50 systems analysts and defense experts of the United States, the United Kingdom, the Federal Republic of Germany and the SHAPE Technical Centre. Held in Bonn from 2 to 4 December 1984, this workshop was to provide a forum for the discussion, at a non-political expert level and in the light of available analysis results, of proposals for the improvement of NATO's conventional defense capabilities. In addition, it aimed at arriving at some recommendations as to which of these proposals deserve to be studied further and what methodological deficiencies must be alleviated and information gaps closed for an adequate assessment. The idea to organize this workshop has been discussed ever since 1980 with several defense systems analysts in the US and the UK who shared the opinion that, with a view to the immense global build-up of the Soviet threat on one hand and the stringency of defense resources in most NATO countries on the other, there is no reason that could permit us to dismiss any proposal promising improvement without careful study.

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