

# Force And Influencing Factors Analysis For Bottomhole

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## STEPHENS KNOX

*Hunter Demand for Deer on Prince of Wales Island, Alaska* CRC Press

Within global and rapidly changing environments, cooperation and networking offer possibilities for sharing costs and risks, as well as keeping up with constantly renewed information from outside the firms' boundaries. In line with this, an effective management control of supply chain processes seems to be relevant to compete against other supply chains and to get the required information. In this context, an implementation of a management control institution for inter-firm relations, like a supply chain management control (SCMC), that provides relevant qualitative and quantitative data to manage supply chains reflects an important issue. However, a comprehensive approach with regard to the management control of the entire supply chain and how it can be fulfilled has received scant attention in prior research. The aim of this thesis is therefore to analyze management control systems in global supply chains by means of a mixed methods design with special regard to functional, institutional and instrumental issues. In this context, qualitative data are combined with theoretical insights to develop an empirical model which is tested by means of a quantitative study. Following this, insights into management control aspects, organization of the supply chain management control, management control mechanisms, and the integration of suppliers are provided.

*Proceedings of GeoShanghai 2018 International Conference: Tunnelling and Underground Construction* Springer

In this lively and groundbreaking book, arts educator Marit Dewhurst examines why art is an effective way to engage students in thinking about the role they might play in addressing social injustice. Based on interviews and observations of sixteen high schoolers participating in an activist arts class at a New York City museum, Dewhurst identifies three learning processes common to the act of creating art that have an impact on social justice: connecting, questioning, and translating. Noting that "one of the challenges of social justice art education has been the difficulty of naming effective strategies that can be used across multiple contexts," Dewhurst outlines core strategies for an "activist arts pedagogy" and offers concrete suggestions for educators seeking to incorporate activist art projects inside or outside formal school settings. Social Justice Art seeks to give common language to educators and others who are looking to expand and refine their practices in an emerging field, whether they work in art education, social justice programming, or youth development.

*Risk, Reliability and Safety: Innovating Theory and Practice* Frontiers Media SA

The International Conference on Industrial Engineering and Engineering Management is sponsored by the Chinese Industrial Engineering Institution, CMES, which is the only national-level academic society for Industrial Engineering. The conference is held annually as the major event in this arena. Being the largest and the most authoritative international academic conference held in China, it provides an academic platform for experts and entrepreneurs in the areas of international industrial engineering and management to exchange their research findings. Many experts in various fields from China and around the world gather together at the conference to review, exchange, summarize and promote their achievements in the fields of industrial engineering and engineering management. For example, some experts pay special attention to the current state of the application of related techniques in China as well as their future prospects, such as green product design, quality control and management, supply chain and logistics management to address the need for, amongst other things low-carbon, energy-saving and emission-reduction. They also offer opinions on the outlook for the development of related techniques. The proceedings offers impressive methods and concrete applications for experts from colleges and universities, research institutions and enterprises who are engaged in theoretical research into industrial engineering and engineering management and its applications. As all the papers are of great value from both an academic and a practical point of view, they also provide research data for international scholars who are investigating Chinese style enterprises and engineering management.

**Full Committee Consideration of H.R. 3532 ... and H.R. 8471 ... and Committee Privileged Resolution Honoring Col. Lloyd L. Burke, U.S.A.** National Library of Canada = Bibliothèque nationale du Canada

This is an open access book. The 2022 3rd International Conference on Big Data and Informatization Education (ICBDIE2022) was held on April 8-10, 2022 in Beijing, China. ICBDIE2022 is to bring together innovative academics and industrial experts in the field of Big Data and Informatization Education to a common forum. The primary goal of the conference is to promote research and developmental activities in Big Data and Informatization Education and another goal is to promote scientific information interchange between researchers, developers, engineers, students, and practitioners working all around the world. The conference will be held every year to make it an ideal platform for people to share views and experiences in international conference on Big Data and Informatization Education and related areas.

*Analysis of Factors Influencing Women's Labor Force Participation Decisions* Springer Nature

The Chinese Society of Aeronautics and Astronautics holds the Youth Science and Technology Forum biannually, which aims to assess the state of aviation science and technology, recognize advanced scientific and technological accomplishments, foster the development of young aviation science and technology talents, and provide a platform for young science and technology workers to track the frontier of science and technology, exchange novel ideas, and accurately meet the needs of the aviation industry. This book contains original, peer-reviewed research papers from the conference. Topics covered include, but are not limited to, navigation, guidance and control technologies, key technologies for aircraft design and overall optimization, aviation test technologies, aviation airborne systems, electromechanical technologies, structural design, aerodynamics and flight mechanics, other related technologies, advanced aviation materials and manufacturing technologies, advanced aviation propulsion technologies, and civil aviation transportation. Researchers, engineers, and students find this book to be a useful resource because the articles provided here discuss the most recent advancements in aviation science and technology.

**Force Field Analysis of Adult Women College Students** Taylor & Francis

This textbook describes strategic product and service planning, introducing the concept of innovation. Linear models of product development are presented, and the product concept and system architecture generation are introduced. The responsiveness of the development process to uncertainty and complexity is covered, as well as ways of managing portfolios, programmes and

projects. This textbook results from the author's experience of teaching more than 40 years. The methods described in the book have been taught and applied by the students. Examples of concept development projects of products and services carried out by the students are described, many of them revealing great creativity.

*Cognitive Risk* Springer Nature

Social Work Research and Evaluation applies systematically developed research knowledge to social work practice and emphasizes the "doing" of social work as a reciprocal avenue for generating research evidence and social work knowledge. Using the Examined Practice Model, authors Elizabeth G. DePoy and Stephen F. Gilson present research as the identification of a problem and then proceed to evaluate the efficacy of social work practice in its resolution. Diverse theories, actions, and sets of evidence from a range of professional and disciplinary perspectives are included to underscore the importance of integrating evaluation and practice in research.

*China Satellite Navigation Conference (CSNC) 2017 Proceedings: Volume III* Springer Nature

This book is the fifth volume of the proceedings of the 4th GeoShanghai International Conference that was held on May 27 - 30, 2018. This volume, entitled "Tunneling and Underground Construction", covers the recent advances and technologies in tunneling and underground structure engineering. It presents the state-of-the-art planning philosophy, theories, experiments, methodologies and findings in the related areas. The importance of underground space utilization to the development of human society is also addressed. The challenges and future directions of underground engineering are highlighted. The topics include but are not limited to the tunneling and underground construction induced ground deformation, mechanical behaviors of segmental lining systems, tunneling in challenging situations, maintenance tactic and emergency counter-measures. The book may benefit researchers and scientists from the academic fields of tunneling and underground structure engineering as well as practical engineers from the industry. Each of the papers included in this book received at least two positive peer reviews. The editors would like to express their sincerest appreciation to all of the anonymous reviewers all over the world, for their diligent work.

*Thermodynamic Mechanism of MQL Grinding with Nano Bio-lubricant* BoD – Books on Demand

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 Rehabilitation; Robotics and Assistive Living.

**Progress in Civil, Architectural and Hydraulic Engineering IV** Routledge

A current major problem facing Air Force managers is the retention of pilots in the six to eleven year group. This research uses a conceptual model of turnover as the structure for the study of the pilot exodus. The USAF Officer Exit Survey, designed and administered by AFMPC, was used as the data base to ascertain the most significant determinant to turnover--assignment policies. A recommended modification to the current assignment policies could improved pilot retention by a significant amount. This proposed recommendation would require no additional appropriations of funds or approval from agencies outside the Air Force chain of command. (Author).

**Theory and Research for Academic Nurse Educators** Springer Nature

This book constitutes the refereed proceedings of the 4th International Conference on Big Data and Security, ICBDS 2022, held in Xiamen, China, during December 8-12, 2022. The 51 full papers and 3 short papers included in this book were carefully reviewed and selected from 211 submissions. They were organized in topical sections as follows: answer set programming; big data and new method; intelligence and machine learning security; data technology and network security; cybersecurity and privacy; IoT security.

**Hearings on Office of Management and Budget Circular A-109** National Academies Press

The objective of this research effort was to determinethe extent of geographic mobility and identify the factors which influence the mobility of Air Force civilian logisticians. This research effort builds upon a study performed by Carol J. Felici in 1986. The interested reader should review Felici's work, as it contains the rationale and research design for this study. The data contained in this study was generated from a questionnaire sent to 2593 civilian logisticians in the grades GS-12 through GM-15. Responses were received from 1594 individuals. Actual mobility histories, possible relocation sites, decision influencing factors, opinions about mobility, and selected demographic characteristics were analyzed to determine both the extent of and the factors which influence the mobility of the Air Force civilian logistician. Theses. (sdw).

*Big Data and Security* IGI Global

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

**The New Law of Demand and Supply** Crown Business

A groundbreaking business book for the twenty-first century, *The New Law of Demand and Supply* overturns the traditional supply-side approach to how business is done, showing why a demand-based approach is essential to success in today's economy. For more than two hundred years, companies have based their approach to business on supply-side economics, concentrating on creating products and services and then attempting, through marketing, publicity, distribution and promotion to stimulate a demand for them. While most companies have factored in customer feedback, focus groups, and broad-based market research, their basic approach has remained the same. And it is a mistake. In *The New Law of Demand and Supply*, Cambridge Group CEO Rick Kash argues that in order to succeed in today's market, companies must reverse their approach by first determining what current and emerging demand exists and then by creating products and services

to meet that demand. For a host of reasons—from the reduced life cycles of products and services, to deregulation, to increased competition as a result of globalization, to the ability of customers to compare prices and values at a keystroke—the market, Kash argues, has fundamentally and permanently changed from one that is driven by supply to one that is driven by demand. Traditional businesses that remain locked in a supply-side mentality are doomed to failure. Today's most successful companies, from McDonald's to IBM, from EMC to Pepsi-Cola, use the principles of demand strategy to first understand all the factors that go into creating demand in their targeted markets, as well as what their emerging needs will be in the future. In the heart of the book, Kash outlines a specific six-step demand strategy on how to implement a demand-first approach—from homing in on who your most profitable customers are to determining what needs they have (whether articulated or not) that are not currently being addressed. Using that information, companies can create unique products that are differentiated from their competitors' to meet those demands. Rather than being forced to compete on price, they can trump the competition by competing on value, offering the options, features, products, and services that better meet an existing demand. As a result, companies often can actually charge more for what they produce and improve their margins. Diving under the hoods of a score of successful Fortune 500 companies that have made demand strategy central to the way they do business, including Gatorade, Capital One, Sara Lee, and Sears, Kash details how these companies have used this strategy to re-create their businesses. Ten years ago, Reengineering the Corporation brought about a sea change in the way companies were run. Now, The New Law of Demand and Supply redefines the ground rules of today's economy and gives managers the tools they need to outperform the competition and achieve dramatic growth and profits. From the Hardcover edition.

**An Analysis of Factors Influencing the Turnover of United States Air Force Pilots in the Six to Eleven Year Group** CRC Press

Cognitive Risk is a book about the least understood but most pervasive risk to mankind – human decision-making. Cognitive risks are subconscious and unconscious influence factors on human decision-making: heuristics and biases. To understand the scope of cognitive risk, we look at case studies, corporate and organizational failure, and the science that explains why we systemically make errors in judgment and repeat the same errors. The book takes a multidisciplinary and pedestrian stroll through behavioral science with a light touch, using stories to explain why we consistently make cognitive errors that not only increase risks but also simultaneously fail to recognize these errors in ourselves or our organizations. This science has deep roots in organizational behavior, psychology, human factors, cognitive science, and behavioral science all influenced by classic philosophers and enabled through advanced analytics and artificial intelligence. The point of the book is simple. Humans persist with bounded rationality, but as the speed of information, data, money, and life in general accelerates, we will need the right tools to not only keep pace but to survive and thrive. In light of all these factors that complicate risk, the book offers a foundational solution. A cognitive risk framework for enterprise risk management and cyber security. There are five pillars in a cognitive risk framework with five levels of maturity, yet there is no universally prescribed maturity level. It is more a journey of different paths. Each organization will pursue its own path, but the goal is the same – to minimize the errors that could have been avoided. We explain why risks are hard to discuss and why we systematically ignore the aggregation of these risks hidden in collective decision-making in an organization. The cognitive risk framework is a framework designed to explore the two most complex risks organizations face: uncertainty and decision-making under uncertainty. The first pillar is cognitive governance, which is a structured approach for institutionalizing rational decision-making across the enterprise. Each pillar is complimentary and builds on the next in a succession of continuous learning. There is no endpoint because the pillars evolve with technology. Enterprise risk is a team effort in risk intelligence grounded in a framework for good decision-making. We close with a call to become designers of risk solutions enabled by the right technology and nurtured by collaboration. We hope you enjoy the book with this context.

**Resource efficiency and environmental impact assessment** Springer Nature

This book describes the history of gold as a financial instrument and discusses gold exchanges in the major markets. It also describes the history of the Chinese Gold & Silver Exchange Society (CGSE), its current organizational structure and membership registration system. The book also includes the development and growth of the gold market in Hong Kong and the role played by CGSE in the

growth of the Chinese gold market. It includes a brief description of the CGSE in the twenty-first century – its current role and what it may play in the future. The book explains factors that influence gold price and the mechanism of price formulation. It also describes the historic trends in the demand and supply of gold and the global inventory of gold, trends of the demand for investment holdings, jewelry manufacturing and industrial usage. The book also compares the movements in gold price with inflation and analyzes the data on how gold provides a hedge against inflation. It also examines and explains the relationship between gold and the US dollar (USD) and the correlation between dollar index (value of dollar against 16 major currencies) and gold price. It explores in depth on the relationship between gold price, output and inventories and major economic indices. This is a good reference for those interested in the comprehensive view of gold and its importance in the world economies.

**Green Building, Materials and Civil Engineering** Frontiers Media SA

This is an open access book. 2022 International Conference on Mathematical Statistics and Economic Analysis (MSEA 2022) will be held in Dalian, China from May 27 to 29, 2022. Based on probability theory, mathematical statistics studies the statistical regularity of a large number of random phenomena, and infers and forecasts the whole. Economic development is very important to people's life and the country. Through data statistics and analysis, we can quickly understand the law of economic development. This conference combines mathematical statistics and economic analysis for the first time to explore the relationship between them, so as to provide a platform for experts and scholars in the field of mathematical statistics and economic analysis to exchange and discuss.

**Social Work Research and Evaluation** Universal-Publishers

This is an open access book. Since 1985, held 22 times in different cities all over China, ICFPMCE has now been listed in annual academic activities (non-profit) of the Chinese Society of Theoretical and Applied Mechanics (CSTAM), which has become one of the significant conferences in the field of fluid power and mechatronic control engineering. Under the theme of 'Green Intelligence, Innovative Development', ICFPMCE 2022 aims to provide a platform for the participants who have been working in the fields of Fluid mechanics, hydraulic and electrical engineering. In addition to keynote speeches and technical sessions to be hosted by famous experts over the world, the conference will organize a number of mini-symposia with themes of sharing the experiences of applying for the National Natural Science Foundation of China, dialogues between editors-in-chief of the journals and young scholars, experts and entrepreneurs, as well as innovative technology exhibition etc., in order to highlight the significant subjects and trends in the field.

**Social Justice Art** CRC Press

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.

**An Analysis of the Status of and Factors Influencing Mobility of the Air Force Civilian Logistician** Springer Nature

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.