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Finance (AVCF) help expand financial access for smallholder agrifood chains in Southeast Asia? Fairplay Subsea Engineering Handbook

The Engineer's Guide to Plant Layout and Piping Design for the Oil and Gas Industries gives pipeline engineers and plant managers a critical real-world reference to design, manage, and implement safe and effective plants and piping systems for today's operations. This book fills a training void with complete and practical understanding of the requirements and procedures for producing a safe, economical, operable and maintainable process facility. Easy to understand for the novice, this guide includes critical standards, newer designs, practical checklists and rules of thumb. Due to a lack of structured training in academic and technical institutions, engineers and pipe designers today may understand various computer software programs but lack the fundamental understanding and implementation of how to lay out process plants and run piping correctly in the oil and gas industry. Starting with basic terms, codes and basis for selection, the book focuses on each piece of equipment, such as pumps, towers, underground piping, pipe sizes and supports, then goes on to cover piping stress analysis and the daily needed calculations to use on the job. Delivers a practical guide to pipe supports, structures and hangers available in one go-to source Includes information on stress analysis basics, quick checks, pipe sizing and pressure drop Ensures compliance with the latest piping and plant layout codes and complies with worldwide risk management legislation and HSE Focuses on each piece of equipment, such as pumps, towers, underground piping, pipe sizes and supports

Covers piping stress analysis and the daily needed calculations to use on the job This book tells you everything you need to know about international construction: the companies, their markets, the types of projects they build, how they compete and operate and how it affects us all. It paints a comprehensive portrait of an overlooked global business that generates a major portion of the GDP in every developed nation. As with any mature sector, countries make efforts to export their expertise, but the competition in construction is fierce, and the risks are many. Only the leanest and meanest survive. What, then, does it take to win? Most writing on construction focuses at the project-management level or even more narrowly at the level of technical performance. This book presents the big picture; it tells you what successful international construction companies do to stay in the game and thrive. The book examines international construction through three lenses. The first is theory. The body of existing knowledge on construction is here brought together, condensed and explained. The second are the actors. The companies that lead the way in global construction are showcased, and the features that make countries desirable hosts are appraised. Finally, what is it that firms actually do? This last part delves into the various strategic approaches taken by 60 construction firms in carving out and defending an overseas market niche. The insights provide guidance on how global construction companies develop competitive advantage and stay resilient in the face of a mercurial global economy. These lessons will be of interest to the student and manager alike. Although rarely explored in academic literature, most inhabitants and visitors interact with an urban landscape on a day-to-day basis is on the street level. Storefronts,

first floor apartments, and sidewalks are the most immediate and common experience of a city. These “plinths” are the ground floors that negotiate between inside and outside, the public and private spheres. The City at Eye Level qualitatively evaluates plinths by exploring specific examples from all over the world. Over twenty-five experts investigate the design, land use, and road and foot traffic in rigorously researched essays, case studies, and interviews. These pieces are supplemented by over two hundred beautiful color images and engage not only with issues in design, but also the concerns of urban communities. The editors have put together a comprehensive guide for anyone concerned with improving or building plinths, including planners, building owners, property and shop managers, designers, and architects. For developing countries, a stable and secure supply of electricity is crucial for development, and for their populations' well-being. Since the early 1990s, the main mechanism for constructing power generation facilities in developing countries has been the independent power project (IPP) model, where a foreign investor enters into long term investment contracts with the national utility. This model has succeeded in attracting investment, but raises complex regulatory and contractual challenges in addition to public concerns. This book - drawing on project contracts, the author's interview sources, case law and literature - analyzes in detail the legal investment protection used by IPP investors to ensure sufficient returns and protect their contracted revenue stream. The author examines how the model's corporate / financial structure interlocks with strong contractual rights and with a number of measures used to improve the host country's creditworthiness in the short and long term (including investment

guarantees). The second part of the book identifies that the IPP model normally leads to six main consequences for the host developing country: The IPP model has led to private investment, which has increased reliability, modernization and introduced private standards; It contains an intrinsic structural weakness in times of economic downturns; It has shown a tendency to lead to overinvestment in generation capacity; It has shown a tendency to lead to expensive and suboptimal solutions regarding choice of design and technology; The model (and its institutional surroundings) contains insufficient disincentives against moral hazard and exploitative behavior (including corruption); and The IPP model does not facilitate a further development of the host country's power sector. The author argues that these consequences for development can be improved without detrimentally compromising the private sector's willingness to continue to invest. While pursuing this analysis, the author also explores such issues as the following: ; the web of parties and contracts constituting the IPP model, including the model's risk allocation; an analysis of political risk, including to what extent foreign investors also are protected against commercial and credit risks; the competing needs of predictability and flexibility in long term contracts; how investment arbitration tribunals have reacted both to the change in macroeconomic circumstances caused by the East Asian Crisis of 1997-98, and to numerable and credible allegations of corruption during procurement identification of factors reducing, or increasing, the IPP model's tendency to fail during severe economic recessions With contributions from leading brand experts around the world, this valuable resource delineates the case for brands (financial value, social value, etc.)

and looks at what makes certain brands great. It covers best practices in branding and also looks at the future of brands in the age of globalization. Although the balance sheet may not even put a value on it, a company's brand or its portfolio of brands is its most valuable asset. For well-known companies it has been calculated that the brand can account for as much as 80 percent of their market value. This book argues that because of this and because of the power of not-for-profit brands like the Red Cross or Oxfam, all organisations should make the brand their central organising principle, guiding every decision and every action. As well as making the case for brands and examining the argument of the anti-globalisation movement that brands are bullies which do harm, this second edition of Brands and Branding provides an expert review of best practice in branding, covering everything from brand positioning to brand protection, visual and verbal identity and brand communications. Lastly, the third part of the book looks at trends in branding, branding in Asia, especially in China and India, brands in a digital world and the future for brands. Written by 19 experts in the field, Brands and Branding sets out to provide a better understanding of the role and importance of brands, as well as a wealth of insights into how one builds and sustains a successful brand.

Subsea production systems, overview of subsea engineering, subsea field development, subsea distribution system. Flow assurance and system engineering. Subsea structure and equipment. Subsea umbilical, risers and flowlines. Provides a clear, concise and practical overview of the key economic techniques and evidence employed in European merger control. Merchant Ship Types provides a broad and detailed introduction to the classifications

and main categories of merchant vessels for students and cadets. It introduces the concept of ship classification by usage, cargo type, and size, and shows how the various size categories affect which ports and channels the types of vessels are permitted to enter. Detailed outlines of each major vessel category are provided, including: • Feeder ship; • General cargo vessels; • Container ships; • Tankers; • Dry bulk carriers; • Multi-purpose vessels; • Reefer ships; • Roll-on/roll-off vessels. The book also explains where these are permitted to operate, the type of cargoes carried, and specific safety or risk factors associated with the vessel class, as well as their main characteristics. Relevant case studies are presented. The textbook is ideal for merchant navy cadets at HNC, HND, and foundation degree level in both the deck and engineering branches, and serves as a general reference for insurance, law, logistics, offshore, and fisheries. The dot-com revolution has brought many advances before unimagined. Of them all, it may be said that none have surpassed e-government in attracting a significant number of researchers and practitioners from around the world. However, the question remains whether everyone is ready to join the e-government movement, or if some are just blindly following the latest trend. Digital Solutions for Contemporary Democracy and Government touches on several key issues and challenges surrounding the recent e-government boom and offers practical solutions from those who have been a part of implementing e-government programs internationally. Due to its breadth of discussion on a variety of topics relating to the intersection of technology with politics, democracy, and government, this authoritative book is a valuable reference source for professionals, researchers, and students in the field of e-

government, information management, or knowledge management. Exercise immunology is an important, emerging sub-discipline within exercise physiology, concerned with the relationship between exercise, immune function and infection risk. This book offers a comprehensive, up-to-date and evidence-based introduction to exercise immunology, including the physiological and molecular mechanisms that determine immune function and the implications for health and performance in sport and everyday life. Written by a team of leading exercise physiologists, the book describes the characteristics of the immune system and how its components are organised to form an immune response. It explains the physiological basis of the relationship between stress, physical activity, immune function and infection risk, and identifies the ways in which exercise and nutrition interact with immune function in athletes and non-athletes. The book shows students how to evaluate the strengths and limitations of the evidence linking physical activity, immune system integrity and health, and explains why exercise is associated with anti-inflammatory effects that are potentially beneficial to long-term health. Every chapter includes useful features, such as clear summaries, definitions of key terms, discussions of seminal research studies and practical guidelines for athletes on ways to minimise infection risk, with additional learning resources available on a companion website. This is an essential textbook for any course on exercise immunology or advanced exercise physiology. The most important assets of any business are intangible: its company name, brands, symbols, and slogans, and their underlying associations, perceived quality, name awareness, customer base, and proprietary resources such as

patents, trademarks, and channel relationships. These assets, which comprise brand equity, are a primary source of competitive advantage and future earnings, contends David Aaker, a national authority on branding. Yet, research shows that managers cannot identify with confidence their brand associations, levels of consumer awareness, or degree of customer loyalty. Moreover in the last decade, managers desperate for short-term financial results have often unwittingly damaged their brands through price promotions and unwise brand extensions, causing irreversible deterioration of the value of the brand name. Although several companies, such as Canada Dry and Colgate-Palmolive, have recently created an equity management position to be guardian of the value of brand names, far too few managers, Aaker concludes, really understand the concept of brand equity and how it must be implemented. In a fascinating and insightful examination of the phenomenon of brand equity, Aaker provides a clear and well-defined structure of the relationship between a brand and its symbol and slogan, as well as each of the five underlying assets, which will clarify for managers exactly how brand equity does contribute value. The author opens each chapter with a historical analysis of either the success or failure of a particular company's attempt at building brand equity: the fascinating Ivory soap story; the transformation of Datsun to Nissan; the decline of Schlitz beer; the making of the Ford Taurus; and others. Finally, citing examples from many other companies, Aaker shows how to avoid the temptation to place short-term performance before the health of the brand and, instead, to manage brands strategically by creating, developing, and exploiting each of the five assets in turn. Smallholder farmers in developing countries face several different

constraints limiting their ability to reach their production potential. One such constraint is access to formal finance; smallholders and other agricultural value chain participants frequently cannot access credit necessary to invest in new crops or technologies, deal with risks and shocks, and or savings products to safely carry wealth from harvest to planting. New technologies, markets, and government priorities in several Southeast Asian countries combine to suggest new opportunities are emerging to overcome long-standing challenges to expanding agricultural finance: Those challenges include: (i) high transaction costs to financing in rural areas; (ii) managing risks unique to agriculture; and (iii) knowledge about how to deliver agriculture-based products. Global warming, overpopulation, the biodiversity crisis... the world we live in is in a state of emergency. This is not just an ecological problem; it is an economic problem as well. The state of the natural world impacts – and is impacted by – human society. Our actions have long-term consequences, so we must be wise in the choices we make, not least in the companies/practices we support through our investment decisions. In *The Ethical Investor's Handbook*, author Morten Strange connects the dots, to show how economics and finance play a direct role in perpetuating this crisis. What can we as individual investors do to avoid wrecking the Earth while growing our wealth? How can we navigate the capital allocation space without compromising our ethical values? It can be done – some of the Big Boys have done it – and this invaluable new book shows us how. Delving into topics such as alternative energy sources, conservation and natural capital, *The Ethical Investor's Handbook* offers practical advice on how to build a sustainable

green portfolio that reaps handsome returns. There are pitfalls and stranded assets to avoid, but also new opportunities if you know where to find them. Do-gooders, with the right understanding of the issues at hand, can make a good buck! Drilling and production wells are becoming more digitalized as oil and gas companies continue to implement machine learning and big data solutions to save money on projects while reducing energy and emissions. Up to now there has not been one cohesive resource that bridges the gap between theory and application, showing how to go from computer modeling to practical use. *Methods for Petroleum Well Optimization: Automation and Data Solutions* gives today's engineers and researchers real-time data solutions specific to drilling and production assets. Structured for training, this reference covers key concepts and detailed approaches from mathematical to real-time data solutions through technological advances. Topics include digital well planning and construction, moving teams into Onshore Collaboration Centers, operations with the best machine learning (ML) and metaheuristic algorithms, complex trajectories for wellbore stability, real-time predictive analytics by data mining, optimum decision-making, and case-based reasoning. Supported by practical case studies, and with references including links to open-source code and fit-for-use MATLAB, R, Julia, Python and other standard programming languages, *Methods for Petroleum Well Optimization* delivers a critical training guide for researchers and oil and gas engineers to take scientifically based approaches to solving real field problems. Bridges the gap between theory and practice (from models to code) with content from the latest research developments supported by practical case study

examples and questions at the end of each chapter Enables understanding of real-time data solutions and automation methods available specific to drilling and production wells, such as digital well planning and construction through to automatic systems Promotes the use of open-source code which will help companies, engineers, and researchers develop their prediction and analysis software more quickly; this is especially appropriate in the application of multivariate techniques to the real-world problems of petroleum well optimization

Narcissistic Abuse: A Survival Guide, could save the lives of victims. There's an insidious, secret war going on and it may just be happening inside your home. If your spouse or partner is always right and you're always wrong, if you're always the one to blame for a mishap, if you're never good enough, then you may be at war and not even realize it. Narcissistic Abuse is real and potentially life-threatening. Physical, mental, and emotional abuse are all part of the Narcissist's bag of abusive tricks and can have a lifelong impact on you and everyone in your household. If you or someone you know is caught in this situation, this book can help you break free and survive. If you're a therapist, counselor, or you're involved in the recovery process, this book brings insight into the inner workings of the abusive narcissistic relationship. Ms. Teller brings to bear her life experience combined with her intellectual and academic studies and presents a thorough reference book addressing the real need to identify Narcissistic Abuse, create a survival strategy and find therapeutic relief from the aftereffect. She sheds light on: The difference between narcissism as an inherent human trait and pathological narcissism that is destructive and harmful. Victimization, abuse, and the healing

process Therapeutic intervention and relief Hoover's Handbook of Private Companies covers 900 nonpublic U.S. enterprises including large industrial and service corporations. Industrial Process Automation Systems: Design and Implementation is a clear guide to the practicalities of modern industrial automation systems. Bridging the gap between theory and technician-level coverage, it offers a pragmatic approach to the subject based on industrial experience, taking in the latest technologies and professional practices. Its comprehensive coverage of concepts and applications provides engineers with the knowledge they need before referring to vendor documentation, while clear guidelines for implementing process control options and worked examples of deployments translate theory into practice with ease. This book is an ideal introduction to the subject for junior level professionals as well as being an essential reference for more experienced practitioners. Provides knowledge of the different systems available and their applications, enabling engineers to design automation solutions to solve real industry problems. Includes case studies and practical information on key items that need to be considered when procuring automation systems. Written by an experienced practitioner from a leading technology company Are you a CEO, consultant or entrepreneur interested in entering or expanding your activity in Singapore, Malaysia and Indonesia's market? Then this book is for you! The main objective of this book is to provide you with basic knowledge about Singapore, Malaysia and Indonesia; an overview of their economy, business culture, potential opportunities and an introduction to other relevant issues. Novice exporters, in particular will find it a useful starting point. Singapore's historic role as trans-shipment centre

for the south east Asia region has traditionally created opportunities across a broad spectrum of sectors. This globally connected, multi-cultural and cosmopolitan city state offers a conducive environment, especially to creative and knowledge-driven businesses. On the other hand today, Malaysia is the world's largest producer of computer disk drives and rubber and one of the largest producers of timber; while Indonesia is not the easiest place in the world in which to do business. Aucune information saisie

The mooring system is a vital component of various floating facilities in the oil, gas, and renewables industries. However, there is a lack of comprehensive technical books dedicated to the subject. *Mooring System Engineering for Offshore Structures* is the first book delivering in-depth knowledge on all aspects of mooring systems, from design and analysis to installation, operation, maintenance and integrity management. The book gives beginners a solid look at the fundamentals involved during mooring designs with coverage on current standards and codes, mooring analysis and theories behind the analysis techniques. Advanced engineers can stay up-to-date through operation, integrity management, and practical examples provided. This book is recommended for students majoring in naval architecture, marine or ocean engineering, and allied disciplines in civil or mechanical engineering. Engineers and researchers in the offshore industry will benefit from the knowledge presented to understand the various types of mooring systems, their design, analysis, and operations. Understand the various types of mooring systems and the theories behind mooring analysis Gain practical experience and lessons learned from worldwide case studies Combine engineering fundamentals

with practical applications to solve today's offshore challenges
Penerbit: Airlangga University Press ISBN: 9786024737740 This book is the fourth compilation as a regular joint publishing effort since 2017 between Sultan Zainal Abidin University (UniSZA), Terengganu, Malaysia, and Airlangga University (UNAIR), Surabaya, Indonesia. Filled by lecturers and students, this book is expected to strengthen the relationship between the two universities and further strengthen the Malaysia-Indonesia relationship. Marine Systems Identification, Modeling and Control is a concise, stand-alone resource covering the theory and practice of dynamic systems and control for marine engineering students and professionals. Developed from a distance learning CPD course on marine control taught by the authors, the book presents the essentials of the subject, including system representation and transfer, feedback control and closed loop stability. Simulation code and worked examples are provided for both Scilab and MATLAB, making it suitable for both those without access to expensive software and those using MATLAB in a professional setting. This title considers the key topics without superfluous detail and is illustrated with marine industry examples. Concise and practical, covering the relevant theory without excessive detail Industry-specific examples and applications for marine engineering students and professionals Clearly presents key topics of the subject, including system representation and transfer, feedback control and closed loop stability, making it ideal for self-study or reference Simulation code and worked examples using Scilab and MATLAB provided on the book's companion website Taking the case of the Norwegian petroleum industry as its vantage point, the book

discusses the question of industrial transformations in resource-based industries. The book presents new, empirically-based analyses of the development of the petroleum industry, with an emphasis on three ongoing transformation processes: Technological upgrading and innovation in upstream petroleum. Globalisation of the petroleum industry and suppliers' experiences of entering foreign markets. Diversification into and out of petroleum – and the potential for new growth paths after oil. Drawing together a range of key thinkers in this field, this volume addresses the ways in which the petroleum industry and its supply industry has changed since the turn of the millennium. It provides recommendations for the development of resource economies in general and petroleum economies in particular. This book will be of great interest to students and scholars of energy policy and economics, natural resource management, innovation studies and the politics of the oil and gas sector.

Explosion Hazards and Evaluation presents the principles and applications of explosion hazards evaluation. The text is organized into nine chapters. Chapters 1 and 2 discuss the energy release processes which generate accidental explosions, and the resulting development of pressure and shock waves in a surrounding atmosphere. The manner in which the "free-field" waves are modified in interacting with structures or other objects in their paths is discussed in Chapter 3. Structural response to blast loading and non-penetrating impact is covered in two chapters, with Chapter 4 including simplified analysis methods and Chapter 5 including numerical methods. Chapter 6 includes a rather comprehensive treatment of generation of fragments and missiles in explosions, and the flight and effects of impact of these objects.

Chapter 7 considers thermal radiation of large chemical explosions. Explosions may or may not cause damage or casualty, and various damage criteria have been developed for structures, vehicles, and people. These criteria are presented in Chapter 8. General procedures for both the postmortem evaluation of accidental explosions and for design for blast and impact resistance are reviewed in Chapter 9. Engineers, scientists, and plant safety personnel will find the book very useful. Following its successful chairmanship of ASEAN in 2013, Brunei Darussalam will look to continue its role as a regional leader in areas ranging from defence to commerce. The increased focus on diversification and the growth of several industries bode well for the economy, and the coming years are expected to see Brunei Darussalam further bolster its position within ASEAN and the international economy. Commanding the second-highest GDP per capita among all ASEAN member nations at \$39,700 in 2013, Brunei Darussalam remains one of the most advanced economies in the South-east Asia region. Historically, the hydrocarbons industry has dominated the Bruneian economy and allowed the country to amass considerable wealth. However, the nation is making an earnest effort to diversify its economy to ensure future economic stability and sustainability. Thanks in large part to the efforts of the Brunei Economic Development Board, the nation has successfully brought in several major international investments in recent years, including a multi-purpose defence and aviation training centre. The Sultanate is also targeting growth in bio-industry through investments in research and development, as well as expanding the global reach of its halal food industry.

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