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What comes in something plain, but is also very useful? An unruled composition book! This book has unruled pages, free of lines and has no unnecessary visual distractions. If you need a book wherein you can use for free-form writing, or even drawing, then this is the perfect tool for you to express yourself without limitations. It's a good opportunity for children to write freely and teaches them to become more conscious of placing the print on the page rather than just filling up the lines. This is ideal for free-form journaling or sketching, note taking, drawing, doodling, among endless possibilities. As the economies of many countries become more interrelated, international managers are facing huge challenges and unique opportunities associated with their roles. Now in its fifth edition, Sweeney and McFarlin's International Management embodies a balanced and integrated approach to the subject, emphasizing the strategic opportunities available to firms on a global playing field, as well as exploring the challenges of managing an international workforce. Integrating theory and practice across all chapter topics, this book helps students to learn, grasp, and apply the underlying principles of successful international management: Understanding the broad context of international business, including the critical trends impacting international management, the legal and political forces driving international business, and the ethical and cultural dilemmas that can arise Mastering the essential elements of effective interaction in the international arena, from cross-cultural understanding and communication to cross-border negotiation Recognizing and taking advantage of strategic opportunities, such as entering and operating in foreign markets Building and leading effective international teams, including personal and behavioral motivation, as well as taking an international perspective on the hiring, training, and development of employees These principles are emphasized in the text with current examples and practical applications, establishing a foundation for students to apply their understanding in the current global business environment. With a companion website featuring an instructor's manual, powerpoint slides, and a testbank, International Management, 5e is a superb resource for instructors and students of international management. Praise for the Second Edition: "The authors present an intuitive and easy-to-read book. ... accompanied by many examples, proposed exercises, good references, and comprehensive appendices that initiate the reader unfamiliar with MATLAB." —Adolfo Alvarez Pinto, International Statistical Review "Practitioners of EDA who use MATLAB will want a copy of this book. ... The authors have done a great service by bringing together so many EDA routines, but their main accomplishment in this dynamic text is providing the understanding and tools to do EDA. —David A Huckaby, MAA Reviews Exploratory Data Analysis (EDA) is an important part of the data analysis process. The methods presented in this text are ones that should be in the toolkit of every data scientist. As computational sophistication has increased and data sets have grown in size and complexity, EDA has become an even more important process for visualizing and summarizing data before making assumptions to generate hypotheses and models. Exploratory Data Analysis with MATLAB, Third Edition presents EDA methods from a computational perspective and uses numerous examples and applications to show how the methods are used in practice. The authors use MATLAB code, pseudo-code, and algorithm descriptions to illustrate the concepts. The MATLAB code for examples, data sets, and the EDA Toolbox are available for download on the book's website. New to the Third Edition Random projections and estimating local intrinsic dimensionality Deep learning autoencoders and stochastic neighbor embedding Minimum spanning tree and additional cluster validity indices Kernel density estimation Plots for visualizing data distributions, such as beanplots and violin plots A chapter on visualizing categorical data Preface to the First Edition This textbook is an introduction to Scientific Computing. We will illustrate several numerical methods for the computer solution of certain classes of mathematical problems that cannot be faced by paper and pencil. We will show how to compute the zeros or the integrals of continuous functions, solve linear systems, approximate functions by polynomials and construct accurate approximations for the solution of differential equations. With this aim, in Chapter 1 we will illustrate the rules of the game that computers adopt when storing and operating with real and complex numbers, vectors and matrices. In order to make our presentation concrete and appealing we will adopt the programming environment MATLAB as a faithful companion. We will gradually discover its principal commands, statements and constructs. We will show how to execute all the algorithms that we introduce throughout the book. This will enable us to furnish an immediate quantitative assessment of their theoretical properties such as stability, accuracy and complexity. We will solve several problems that will be raised through exercises and examples, often stemming from scientific applications. Textual Metonymy employs a theoretical framework combining rhetoric, figurative theory and text linguistics. In the process, a very full historical account of treatments of metonymy from classical traditions up to the present time is given and critiqued. The author proposes a semiotic approach to the treatment of metonymy, on the basis of which a textual model of metonymy as a process of representation is developed to account for text cohesion and text coherence. "The stories are skillfully told and entirely entertaining. . . . An expert, mostly feel-good book about modern medicine" from the award-winning author (Kirkus Reviews, starred review). Behind every landmark drug is a story. It could be an oddball researcher's genius insight, a catalyzing moment in geopolitical history, a new breakthrough technology, or an unexpected but welcome side effect discovered during clinical trials. Piece together these stories, as Thomas Hager does in this remarkable, century-spanning history, and you can trace the evolution of our culture and the practice of medicine. Beginning with opium, the "joy plant," which has been used for 10,000 years, Hager tells a captivating story of medicine. His subjects include the largely forgotten female pioneer who introduced smallpox inoculation to Britain, the infamous knockout drops, the first antibiotic, which saved countless lives, the first antipsychotic, which helped empty public mental hospitals, Viagra, statins, and the new frontier of monoclonal antibodies. This is a deep, wide-ranging, and wildly entertaining book. "[An] absorbing new book." —The New York Times Book Review "[A] well-written and engaging chronicle." —The Wall Street Journal "Lucidly informative and compulsively readable." —Publishers Weekly "Entertaining [and] insightful." —Booklist "Well-written, well-researched and fascinating to read Ten Drugs provides an insightful look at how drugs have shaped modern medical practices. Towards the end of the book Hager writes that he 'came away surprised by some of the things he had learned.' I had the very same reaction." —Penny Le Couteur, coauthor of Napoleon's Buttons: How 17 Molecules Changed History This book offers an in-depth treatment of a variety of morpho-syntactic issues in Cape Verdean Creole (CVC) both from a descriptive and theoretical perspective. The investigated topics include the determiner system, Tense, Mood, Aspect markers and pronominal paradigms. The study of TMA markers reveals morpho-syntactic configurations with interesting ramifications for syntactic theory and parametric variation. This book targets

creolists, theoretical linguists, and the Cape Verdean community. Given the diversified targeted audience, the descriptive chapters are purposefully kept separate from their theoretical counterparts, presenting issues that are later revisited in the Minimalist framework. The data used in this study are primarily drawn from 83 transcribed interviews from a pool of 187 speakers. The interviews were collected during fieldwork conducted in 1997, 2000 and 2001 in the Cape Verdean Sotavento (leeward) islands representing the more basilectal varieties of the creole. As all natural languages, CVC displays syntactic similarities and differences with other creoles and noncreoles. Hence, in the spirit of comparative syntax, this volume compares CVC to other creoles like Guinea-Bissau Creole and to noncreoles like Portuguese, French, Icelandic and Italian dialects.

Unconventional Oil and Gas Resources Handbook: Evaluation and Development is a must-have, helpful handbook that brings a wealth of information to engineers and geoscientists. Bridging between subsurface and production, the handbook provides engineers and geoscientists with effective methodology to better define resources and reservoirs. Better reservoir knowledge and innovative technologies are making unconventional resources economically possible, and multidisciplinary approaches in evaluating these resources are critical to successful development. **Unconventional Oil and Gas Resources Handbook** takes this approach, covering a wide range of topics for developing these resources including exploration, evaluation, drilling, completion, and production. Topics include theory, methodology, and case histories and will help to improve the understanding, integrated evaluation, and effective development of unconventional resources. Presents methods for a full development cycle of unconventional resources, from exploration through production Explores multidisciplinary integrations for evaluation and development of unconventional resources and covers a broad range of reservoir characterization methods and development scenarios Delivers balanced information with multiple contributors from both academia and industry Provides case histories involving geological analysis, geomechanical analysis, reservoir modeling, hydraulic fracturing treatment, microseismic monitoring, well performance and refracturing for development of unconventional reservoirs 'We will overcome it [and] I hope in the years to come, everyone will be able to take pride in how they responded to this challenge, and those who come after us will say the Britons of this generation were as strong as any' Her Majesty The Queen The Coronavirus pandemic forced the great British people to dig to the very depths of their resolve. It was during this crisis, the gravest crisis the country has faced since the Second World War, that members of the Greatest Generation - Tom Moore, Dame Vera Lynn, the Queen - proved vital reminders of the self-effacing stoicism required in times of emergency; to summon our 'Blitz spirit' and to 'Keep Calm and Carry On'. Taking twelve qualities of the wartime generation, including fellowship, courage and integrity, and drawing on personal interviews with over two hundred Second World War veterans - from SAS officers to London firewomen to Dame Vera herself - **Guidance from the Greatest** shows us how we can improve our individual character and our collective approach to life. **Guidance from the Greatest** reminds us of all that is great about Britain and shows how we can build upon that greatness for the future.

Compression Machinery for Oil and Gas is the go-to source for all oil and gas compressors across the industry spectrum. Covering multiple topics from start to finish, this reference gives a complete guide to technology developments and their applications and implementation, including research trends. Including information on relevant standards and developments in subsea and downhole compression, this book aids engineers with a handy, single resource that will help them stay up-to-date on the compressors needed for today's oil and gas applications. Provides an overview of the latest technology, along with a detailed discussion of engineering Delivers on the efficiency, range and limit estimations for machines Pulls together multiple contributors to balance content from both academics and corporate research Expanded to include a broader range of problems than the bestselling first edition, **Finite Element Method Using MATLAB: Second Edition** presents finite element approximation concepts, formulation, and programming in a format that effectively streamlines the learning process. It is written from a general engineering and mathematical perspective rather than that of a solid/structural mechanics basis. What's new in the Second Edition? Each chapter in the Second Edition now includes an overview that outlines the contents and purpose of each chapter. The authors have also added a new chapter of special topics in applications, including cracks, semi-infinite and infinite domains, buckling, and thermal stress. They discuss three different linearization techniques to solve nonlinear differential equations. Also included are new sections on shell formulations and MATLAB programs. These enhancements increase the book's already significant value both as a self-study text and a reference for practicing engineers and scientists. This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. The **Science Focus Second Edition** is the complete science package for the teaching of the New South Wales Stage 4 and 5 Science Syllabus. The **Science Focus Second Edition** package retains the identified strengths of the highly successful First Edition and includes a number of new and exciting features, improvements and components. The innovative Teacher Edition with CD allows a teacher to approach the teaching and learning of Science with confidence as it includes pages from the student book with wrap around teacher notes including answers, hints, strategies and teaching and assessment advice. For the very first time, the history of British pre-World War I aircraft has been gathered together in one volume, with more than 900 of them well illustrated. This new book constitutes a most valuable contribution about a remarkable period in aviation history and is a memorial to the bravery and inventiveness of the intrepid pioneers of that far off era. Among the many famous manufacturer's covered are Avro, Sopwith, Shorts, and Bristol. Many lesser known designers and builders such as Martin-Handasyde and Howard Wright are also given ample coverage. One of the largest political protests in contemporary Korean history, the May 1980 Kwangju Uprising still exerts a profound, often contested, influence in Korean society. Through a deft combination of personal reflections and academic analysis, **Contentious Kwangju** offers a comprehensive examination of the multiple, shifting meanings of this seminal event and explains how the memory of Kwangju has affected Korean life from politics to culture. In keeping with the book's title, the essays offer competing interpretations of the Kw. **Grid-Scale Energy Storage Systems and Applications** provides a timely introduction to state-of-the-art technologies and important demonstration projects in this rapidly developing field. Written with a view to real-world applications, the authors describe storage technologies and then cover operation and control, system integration and battery management, and other topics important in the design of these storage systems. The rapidly-developing area of electrochemical energy storage technology and its implementation in the power grid is covered in particular detail. Examples of Chinese pilot projects in new energy grids and micro grids are also included. Drawing on significant Chinese results in this area, but also including data from abroad, this will be a valuable reference on the development of grid-scale energy storage for engineers and scientists in power and energy transmission and researchers in academia. Addresses not only the available energy storage technologies, but also topics significant for storage system designers, such as technology management, operation and control, system integration and economic assessment Draws on the wealth of Chinese research into energy storage and describes important Chinese energy storage demonstration projects Provides practical examples of the application of energy storage technologies that can be used by engineers as references when designing new systems The latest edition of this best-selling title is updated and expanded for easier use by engineers. New to this edition is a section on the fundamentals of surface production operations taking up topics from the oilfield as originally planned by the authors in the first edition. This information is necessary and endemic to production and process engineers. Now, the book offers a truly complete picture of surface production operations, from the production stage to the process stage with applications to process and production engineers. New in-depth coverage of hydrocarbon characteristics, the different kinds of reservoirs, and impurities in crude Practical suggestions help readers understand the art and science of handling produced liquids Numerous, easy-to-read figures, charts, tables, and photos clearly explain how to design, specify, and operate oilfield surface production facilities Written by the Shale Shaker Committee of the American Society of Mechanical Engineers, originally of the American Association of Drilling Engineers, the authors of this book are some of the most well-respected names in the world for drilling. The first edition, **Shale Shakers and Drilling Fluid Systems**, was only on shale shakers, a very important piece of machinery on a drilling rig that removes drill cuttings. The original book has been much expanded to include many other aspects of drilling solids control, including chapters on drilling fluids, cut-point curves, mud cleaners, and many other pieces of equipment

that were not covered in the original book. Written by a team of more than 20 of the world's foremost drilling experts, from such companies as Shell, Conoco, Amoco, and BP There has never been a book that pulls together such a vast array of materials and depth of topic coverage in the area of drilling fluids Covers quickly changing technology that updates the drilling engineer on all of the latest equipment, fluids, and techniques MATLAB: An Introduction with Applications 4th Edition walks readers through the ins and outs of this powerful software for technical computing. The first chapter describes basic features of the program and shows how to use it in simple arithmetic operations with scalars. The next two chapters focus on the topic of arrays (the basis of MATLAB), while the remaining text covers a wide range of other applications. MATLAB: An Introduction with Applications 4th Edition is presented gradually and in great detail, generously illustrated through computer screen shots and step-by-step tutorials, and applied in problems in mathematics, science, and engineering. A detailed review of the distribution, ecology, and conservation status of threatened mosses and liverworts in Ireland. Lavishly illustrated. Provides an overall introduction to the welding process, illustrating most of the common equipment and work techniques for both the home and shop welding. On the German passenger market, airlines approach different business concepts in order to cope with the threats and to be successful. The case of the Lufthansa Passenger Airline and its subsidiary Germanwings has been discussed many times currently. Together they have implemented a restructured concept of the Low Cost Carrier Germanwings in order to overcome their weaknesses. The purpose of this paper is to evaluate the potential of economic success of this strategy change. Therefore, the paper comprises three main areas. The first one is the theoretical part, which explains the differences between Full Service Network Carriers, Low Cost Carriers, Regional Carriers and Leisure Carriers. Secondly, the analysis takes place by applying Porter's five forces model. Subsequently, the strengths and weaknesses of the Lufthansa Passenger Airline and Germanwings are highlighted and the new business concept is introduced. Finally, all findings are put into relation using the SWOT-analysis. For devices courses found in electronics technology and electronics engineering technology departments. Written in an engaging, personable style, this guide to solid-state electronic devices explores the latest in semiconductor theory and applications, showing how semiconductors fit within circuits, how circuits and logic gates make decisions, and how to properly adapt solid-state devices into a circuit design. Designed with the non-technical student in mind, it requires minimal mathematical knowledge, and goes out of its way to explain new ideas and concepts step-by-step, in a clear, succinct, and easily understandable manner.

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