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Alain de Botton explores our relationship with 'the news' in this book full of his trademark wit and wisdom. Following on from his bestselling Religion for Atheists, Alain de Botton turns now to look at the manic and peculiar positions that 'the news' occupies in our lives. We invest it with an authority and importance which used to be the preserve of religion - but what does it do for us? Mixing current affairs with philosophical reflections, de Botton offers a brilliant illustrated guide to the precautions we should take before venturing anywhere near the news and the 'noise' it generates. Witty and global in reach, The News will ensure you'll never look at reports of a celebrity story or political scandal in quite the same way again. Praise for Religion for Atheists: 'Smart and stimulating . . . a sensitive analysis of the deeply human needs that faith meets' Financial Times 'A serious and optimistic set of practical ideas that could improve and alter the way we live . . . energetic and on the side of the angels' Jeanette Winterson, The Times 'Packed with tantalising goads to thought and playful prompts to action' Independent Alain de Botton's bestselling books include Religion for Atheists, How Proust Can Change Your Life, The Art of Travel, and The Architecture of Happiness. He lives in London and founded The School of Life (www.theschooloflife.com) and Living Architecture (www.living-architecture.co.uk). For more information, consult www.alaindebotton.com. "How to Communicate Technical Information: " ò Discusses easy-to-follow and user-friendly ways of organizing information. ò Demonstrates how to use the art to communicate context, multiple options and results. ò Offers new ways to present SWATHGEN is an interactive computer-aided design program for SWATH ships, written in FORTRAN 77 on a VAX 11/780. It uses TEMPLATE graphics software for plotting. This program produces faired hull forms, including fairing of the strut-lower hull intersection. SWATHGEN interfaces with a resistance calculation program, REPOW, and a wave resistance optimization program, OPTVOL, which contours the lower hull to minimize wave resistance. Swathgen produces a complete mathematical description of the hull surface geometry using parametric cubic splines. This description is used to produce plots (Stations, Waterlines and 3-D Views), to calculate hydrostatic properties and to generate a source panel distribution for wave resistance calculations. (Author). This engaging and clearly written

textbook/reference provides a must-have introduction to the rapidly emerging interdisciplinary field of data science. It focuses on the principles fundamental to becoming a good data scientist and the key skills needed to build systems for collecting, analyzing, and interpreting data. The Data Science Design Manual is a source of practical insights that highlights what really matters in analyzing data, and provides an intuitive understanding of how these core concepts can be used. The book does not emphasize any particular programming language or suite of data-analysis tools, focusing instead on high-level discussion of important design principles. This easy-to-read text ideally serves the needs of undergraduate and early graduate students embarking on an "Introduction to Data Science" course. It reveals how this discipline sits at the intersection of statistics, computer science, and machine learning, with a distinct heft and character of its own. Practitioners in these and related fields will find this book perfect for self-study as well. Additional learning tools: Contains "War Stories," offering perspectives on how data science applies in the real world Includes "Homework Problems," providing a wide range of exercises and projects for self-study Provides a complete set of lecture slides and online video lectures at www.data-manual.com Provides "Take-Home Lessons," emphasizing the big-picture concepts to learn from each chapter Recommends exciting "Kaggle Challenges" from the online platform Kaggle Highlights "False Starts," revealing the subtle reasons why certain approaches fail Offers examples taken from the data science television show "The Quant Shop" (www.quant-shop.com) This updated edition of the Build Your Own Gaming PC Manual will help readers get the performance they want on a budget they can afford. Whether you want the cutting-edge technology or are just interested in streaming video for playing the latest hit games, readers will find the guidance needed to make their perfect PC a reality. Regardless of if they are looking to upgrade an existing computer or build a new one from scratch, they'll be able to play the newest games in style and be ready to face the challenges of next year's hottest titles. The new edition includes information on virtual reality, along with all the latest software, accessories and video technology. This full-colour manual shows how easy it is to upgrade, maintain and repair a PC. From adding more memory to installing a DVD drive, it takes the reader through each stage using plain English and clear photographs. Designed to be of use for the small business, student or home user, the jargon-free manual should save time and money and give readers a basic understanding of all areas of computer hardware and installation without blinding them with science. The Coding Manual teaches you everything you need to become a great programmer. Whether you need to boost your coding skills for school, work or just as a hobby, this comprehensive guide introduces the tools, terms and concepts that take you from a beginner to an experienced developer. Simple explanations and step-by-step guides ease you through the features of the Python programming language, providing you with everything you need to write code in the real world. This step-by-step, highly visual text provides a comprehensive introduction to managing and maintaining computer hardware and software. Written by best-selling author and educator Jean Andrews, A+ Guide to IT Technical Support, 9th Edition closely integrates the CompTIA+ Exam objectives to prepare you for the 220-901 and 220-902 certification exams. The new Ninth Edition also features extensive updates to reflect current technology, techniques, and industry standards in the dynamic, fast-paced field of PC repair and information technology. Each chapter covers both core concepts and advanced topics, organizing material to facilitate practical application and encourage you to learn by doing. The new edition features more coverage of updated hardware, security, virtualization, new coverage of cloud computing, Linux and Mac OS, and increased emphasis on mobile devices. Supported by a wide range of supplemental resources to enhance learning with Lab Manuals, CourseNotes online labs and the optional MindTap that includes online labs, certification test prep and interactive exercises and activities, this proven text offers students an ideal way to prepare for success as a professional IT support technician and administrator. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Detailed operating instructions are described for SIMAC, a computerized forest simulation model which

calculates the allowable cut assuming volume regulation for forests with intensively managed stands. A sample problem illustrates the required inputs and expected output. SIMAC is written in FORTRAN IV and runs on a CDC 6400 computer with a SCOPE 3.3 operating system. The conceptual basis of the SIMAC method is not discussed in detail. Here's your how-to manual for developing policies and procedures that maintain the security of information systems and networks in the workplace. It provides numerous checklists and examples of existing programs that you can use as guidelines for creating your own documents. You'll learn how to identify your company's overall This is the laboratory and exercise manual to accompany the text manual for Volume I of a corporate and law enforcement computer and digital forensics training system. This training system consists of a text manual with explanations and descriptions with more than 200 pictures, drawings and diagrams. This laboratory and exercise manual contains more than 40 forensic exercises to help prepare students for entry into the profession as a corporate or law enforcement computer examiner. The information presented in this training system is updated by industry practice and research. This training system is designed to be used in a lecture / demonstration environment and requires the use of associated case image files. How to Book on Writing Research Papers for High School and College Keywords: Research Paper, Writing, Thesis, Bibliography, Search, First Draft, Term Papers, MLA, APA, Turabian, Language, Grammar Michael R. Lindeburg PE's FE Electrical and Computer Review Manual offers complete coverage to Electrical and Computer FE exam knowledge areas and the relevant elements—equations, figures, and tables—from the NCEES FE Reference Handbook. With 15 mini-exams to assess your grasp of the exam's knowledge areas, and concise explanations of thousands of equations and hundreds of figures and tables, the Review Manual contains everything you need you succeed on the Electrical and Computer FE exam. The Review Manual organizes the Handbook elements logically, grouping related concepts that the Handbook has in disparate locations. All Handbook elements are shown in blue for easy identification. Equations and their associated variations and values are clearly presented. Descriptions are succinct and supported by exam-like example problems, with step-by-step solutions to reinforce the theory and application of fundamental concepts. Thousands of terms are indexed to facilitate cross-referencing. Use the Review Manual in your FE Electrical and Computer exam preparation and get the power to pass the first time—guaranteed. Topics Covered Circuit Analysis and Linear Systems Communications and Signal Processing Computer Networks and Systems Control Systems Digital Systems Electromagnetics Electronics Engineering Economics Engineering Sciences Ethics and Professional Practice Mathematics Power Probability and Statistics Properties of Electrical Materials Software Development Key Features: Complete coverage of all exam knowledge areas. Equations, figures, and tables of the NCEES FE Reference Handbook to familiarize you with the reference you'll have on exam day. Concise explanations supported by exam-like example problems, with step-by-step solutions to reinforce the theory and application of fundamental concepts. A robust index with thousands of terms to facilitate referencing. Binding: Paperback PPI, A Kaplan Company The "Hands On" Manual for Cinematographers contains a wealth of information, theory, diagrams and tables on all aspects of cinematography. Widely recognised as the "Cinematographer's Bible" the book is organised in a unique manner for easy reference on location, and remains an essential component of the cameraman's box. Everything you need to know about cinematography can be found in this book - from camera choice, maintenance and threading diagrams; to electricity on location, equipment checklists, film stock, lenses, light and colour. Of particular use will be the mathematics, formulae, look up tables and step by step examples used for everything from imperial/metric conversions to electricity, exposure, film length, running times, lights and optics. Sections on special effects and utilities are also included as well as a list of useful websites. David Samuelson is a well known and respected cameraman who has been instrumental in fostering award winning new technical innovations. He is a technical consultant, lecturer and author of three other leading publications for Focal Press: The Panaflex User's Manual 2ED, Motion Picture Camera and Lighting Equipment and Motion Picture Camera Techniques. A preliminary version of the programming language Pascal was drafted in 1968. It followed in its spirit the Algol-6m and Algol-W line of languages. After an extensive development phase, a first compiler became operational in 197m, and publication followed a year later (see References 1 and 8, p.1m4). The growing interest in the development of compilers for other computers called for a consolidation of Pascal, and two years of

experience in the use of the language dictated a few revisions. This led in 1973 to the publication of a Revised Report and a definition of a language representation in terms of the ISO character set. This booklet consists of two parts: The User Manual, and the Revised Report. The Manual is directed to those who have previously acquired some familiarity with computer programming, and who wish to get acquainted with the language Pascal. Hence, the style of the Manual is that of a tutorial, and many examples are included to demonstrate the various features of Pascal. Summarising tables and syntax specifications are added as Appendices. The Report is included in this booklet to serve as a concise, ultimate reference for both programmers and implementors. It defines standard Pascal which constitutes a common base between various implementations of the language. In this ingenious book Perec creates an entire microcosm in a Paris apartment block. Serge Valene wants to make an elaborate painting of the building he has made his home for the last sixty years. As he plans his picture, he contemplates the lives of all the people he has ever known there. Chapter by chapter, the narrative moves around the building revealing a marvellously diverse cast of characters in a series of every more unlikely tales, which range from an avenging murderer to an eccentric English millionaire who has devised the ultimate pastime... This instructor's manual and reader's guide accompanies the second edition of Structure and Interpretation of Computer Programs, by Harold Abelson and Gerald Jay Sussman with Julie Sussman. This instructor's manual and reader's guide accompanies the second edition of Structure and Interpretation of Computer Programs, by Harold Abelson and Gerald Jay Sussman with Julie Sussman. It contains discussions of exercises and other material in the text as well as supplementary material, additional examples and exercises, and teaching suggestions. An appendix summarizes the Scheme programming language as used in the text, showing at what point in the text each element of Scheme is introduced. The book will cover the introduction to the Topic and can be used as a very useful study material for those who want to learn the topic in brief via a short and complete book. We hope you find this book useful in shaping your future career, Computer Based Control Systems Manual is one of the books covering various topics of science, technology and management published by London College of Information Technology. Please feel free to send us your enquiries related to our publications to books@lclit.org.uk This step-by-step introduction to grading combines the theory of pattern grading with its practical applications. After presenting the x, y orientation to familiarize readers with the concepts of computer grading and using the Cartesian graph, the text takes a holistic approach, integrating anthropometry, size specifications, and grade guides into the grading process for women's garments with emphasis on maintaining fit and style sense. Concepts are also applicable to grading men's and children's patterns. The 3rd Edition is user friendly, with completed grading charts and practice exercises in every chapter. The text has been updated with current sizing and industry classification standards. New to this Edition: - Expanded discussion of computer grading technology including Optitex, Gerber, Lectra, and Tukatech software - 20% new end of chapter exercise questions - More coverage of grading pants with new illustrations - New grading design variations for the skirt back grade, two dart bodice front, bodice with midriff, bodice with yokes, asymmetrical styles, skirts with pockets, and the two-piece sleeve - Added discussion of stack points, full grade and half grade - New Test Bank with terminology testing, t/f, multiple choice, and an answer key

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