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Text for graduate students explains how to determine material properties and parameters for inaccessible substrates and unknown films as well as how to measure extremely thin films. 1993 edition. SHALWV is a numerical model that simulates shallow-water wave growth, propagation, and decay in a directional spectrum over an arbitrary bathymetry. It is a time-dependent model requiring a primary input of the wind speed and wind direction at each grid point. Part I of this report contains an overview of SHALWV consisting of the model description, the theoretical background, and the model applications and limitations. Part II provides the information necessary to execute the model, such as model conventions, model input, and model output. The loose-leaf format is to facilitate documentation of future enhancements to the model. (Author). The ROV Manual: A User Guide for Observation-Class Remotely Operated Vehicles is the first manual to provide a basic "How To" for using small observation-class ROVs for surveying, inspection and research procedures. It serves as a user guide that offers complete training and information about ROV operations for technicians, underwater activities enthusiasts, and engineers working offshore. The book focuses on the observation-class ROV and underwater uses for industrial, recreational, commercial, and scientific studies. It provides information about marine robotics and navigation tools used to obtain mission results and data faster and more efficiently. This manual also covers two common denominators: the technology and its application. It introduces the basic technologies needed and their relationship to specific requirements; and it helps identify the equipment essential for a cost-effective and efficient operation. This user guide can be invaluable in marine research and surveying, crime investigations, harbor security, military and coast guarding, commercial boating, diving and fishing, nuclear energy and hydroelectric inspection, and ROV courses in marine and petroleum engineering. * The first book to focus on observation class ROV (Remotely Operated Vehicle) underwater deployment in real conditions for industrial, commercial, scientific and recreational tasks * A complete user guide to ROV operation with basic information on underwater robotics and navigation equipment to obtain mission results quickly and efficiently * Ideal for anyone involved with ROVs complete with self-learning questions and answers Get this handy roadmap to making money in the commodities market. Getting Started in Commodities shows you how to successfully invest in the commodities market in futures, stocks, stock indices, and options. The book explains how the commodities market works as well as how investors can identify and track commodity opportunities -- using fundamental factors such as supply and demand and technical analysis tools. Fontanills, a seasoned trader and educator, also explains the basis of money management, teaches you how to find the best broker, and how to read seasonal chart patterns. Finally, he explores how to build a winning system and test and adjust it for success. Helpful appendices of contract specifications and additional readings are also included. George A. Fontanills (Miami, FL) is the President Emeritus of Optionetics, the world leader in options education and is also a retired hedge fund manager. Fontanills has written many books, including Trade Options Online (0-471-35938-6), The Volatility Course (0-471-39816-0), and The Volatility Course Workbook (0-471-39817-9). "The information in this book could save your life or that of a coworker. Personal Protective Equipment (PPE) is that final barrier between you and a complete electrical circuit - sometimes a deadly enemy. Leading safety expert, and Chairman of the NFPA 70E Committee, Ray A. Jones introduces

readers to protective clothing, tools, equipment, and proper usage. With informative explanations of NFPA 70E and discussions on how to comply with OSHA regulations, A User's Guide to Electrical PPE is an essential handbook for electricians and their employers."--BOOK JACKET. Based on the Generalized Multipole Technique (GMT), the Multiple Multipole Program (MMP) includes a large number of analytic solutions of Maxwell equations and, because it is implemented in a flexible way, future developments and adaptations can be made easily. Written in standard FORTRAN, it includes excellent graphic input and output interfaces for PCs under DOS to Windows/3. Can run on simple PC workstations, mainframes and supercomputers. IBM® Wave for z/VM® (IBM Wave) is a virtualization management solution for IBM z/VM and Linux on z Systems™. This virtualization management software provides a simplified and cost-effective way for companies to harness the consolidation capabilities of the IBM z™ Systems platform and its ability to host the workloads of tens of thousands of commodity servers. IBM Wave is a complete management solution for z Systems based virtual server farms. This IBM Redbooks® publication provides a guide to understanding IBM Wave by providing information about the IBM Wave architecture and how it fits into the cloud. This publication also provides a planning and design guide that is based on common scenarios. This publication also provides installation and configuration task information and how to manage and operate the environment. The intended audience for this publication is IT Architects who are responsible for planning their IBM Wave environments and IT Specialists who are responsible for implementing them. A Users Guide to Hydraulic Modelling and Experimentation provides a systematic, comprehensive summary of the progress made through HYDRALAB III . The book combines the expertise of many of the leading hydraulic experimentalists in Europe and identifies current best practice for carrying out state-of-the-art, modern laboratory investigations. In addition it gives an inventory and reviews recent advances in instrumentation and equipment that drive present and new developments in the subject. The Guide concentrates on four core areas – waves, breakwaters, sediments and the relatively-new (but rapidly-developing) cross-disciplinary area of hydrodynamics/ecology. Progress made through the ‘CoMIBBS’ component of HYDRALAB III provides the material for a chapter focussed on guidance, principles and practice for composite modelling. There is detailed consideration of scaling and the degree of relevance of laboratory/physical modelling approaches for specific contexts included in each of the individual chapters. The Guide includes outputs from the workshops and several of the innovative transnational access projects that have been supported within HYDRALAB III, as well as the focussed joint research activities SANDS and CoMIBBS. Its primary purpose is to serve as a shared resource to disseminate the outstanding advances achieved within HYDRALAB III but, even more than this, it is a tribute to the human and institutional collaborations that led to and sustained the research advances, the human relationships that were strengthened and initiated through joint participation in the Programme, and the training opportunities that participation provided to the many young researchers engaged in the projects. “Leonard’s durable tome (seriously, the cover is rubber) is stuffed with so many tips about surviving in the wild, you’ll be able to leave your smartphone behind.” —Entertainment Weekly, Best New Books This easy introduction to outdoor life will ensure that even a novice won’t get lost in the woods while finding an activity he loves to do in the great outdoors--whether it’s hiking a 14er or camping on ice. With 400 strategies for engaging in the outdoors, and expert tips and tricks, The Great Outdoors: A User’s Guide makes Mother Nature easier to understand than ever before. Brendan Leonard, writer, filmmaker, and outdoor adventurer, shows the reader how rewarding it can be to live life away from the computer and get outside. From mountain climbing, to skiing, sledding, and sailing, Leonard shows that you don’t need to be a risk taker to enjoy the outdoors. And if the reader does find himself at the point of man vs. nature, Leonard shares survival skills from how to bandage a wound and read a topographical map, to how to drive on sand and remove a tick from your skin—all organized thematically and written in short takeaway entries with helpful line drawings. Bound in a uniquely rugged (and waterproof!) PVC cover material, The Great Outdoors: A User’s Guide is a friendly way into the outdoor lifestyle, whether you're looking to dabble or go all in. Covers the latest methodologies and research on international comparative surveys with contributions from noted experts in the field Advances in Comparative Survey Methodology examines the most recent advances in methodology and operations as well as the technical developments in international survey research. With contributions from a panel of international experts, the text includes information on the use of Big Data in concert with survey data, collecting biomarkers, the human subject regulatory environment, innovations in data collection methodology and sampling techniques, use of paradata across the survey lifecycle, metadata standards for dissemination, and new analytical techniques. This important resource: Contains contributions from key experts in their respective fields of study from around the globe Highlights innovative approaches in resource poor settings, and innovative approaches to combining survey and other data Includes material that is organized within the total survey error framework Presents extensive and up-to-date references throughout the book Written for students and academic survey researchers and market researchers engaged in comparative projects, this text represents a unique collaboration that features the latest methodologies and research on global comparative surveys. Get a long-term assessment of the Apple iPhone 12, including the best features, drawbacks, and why Apple should make it more like the Mac. Every year Apple releases a different variant of the iPhone and in 2020, the iPhone 12 was launched. Buyers must familiarize themselves with the new gadget in town every time Apple launches a new iPhone. Sometimes, it could be hard to navigate a brand new phone on your own but getting help from another who has mastered the phone becomes an easy task. Have you recently purchased an iPhone 12 or already own one but having trouble understanding some of its hidden features? After you've unboxed it and completed the initial setup, you might be wondering what to do next. This book contains amazing tips and techniques to implement to get the most out of your iPhone 12. Tips and techniques like: 1. How to get Phone 12 to identify your various facial appearances, especially if you wear makeup often? 2. How set up lifesaving feature on your at the touch of of a button. 3. How to keep your device's battery in good shape for a long time. 4. How to deal with unwelcome phone calls 5. The unbelievable thing the back of the iPhone 12 could do for you. 6. How to use 5G to your full advantage 7. How to rearrange and customize your home screen to your taste and many more. With this guide, maneuvering the iPhone 12 becomes easy peasy! What are you waiting for? Do grab a copy today! A comprehensive text covering all aspects of wave and tidal energy Wave and Tidal Energy provides a comprehensive and self-contained review of the developing marine renewable energy sector, drawing from the latest research and from the experience of device testing. The book has a twofold objective: to provide an overview of wave and tidal energy suitable for newcomers to the field and to serve as a reference text for advanced study and practice. Including detail on key issues such as resource characterisation, wave and tidal technology, power systems, numerical and physical modelling, environmental impact and policy. The book also includes an up-to-date review of developments worldwide and case studies of selected projects. Key features: A comprehensive and self-contained text covering all aspects of the multidisciplinary fields of wave and tidal energy. Draws upon the latest research in wave and tidal energy and the experience of leading practitioners in numerical and laboratory modelling. Regional developments worldwide are reviewed and representative projects are presented as case studies. Wave and Tidal Energy is an invaluable resource to a wide range of readers, from engineering students to technical managers and policymakers to postgraduate students and researchers. This report describes the formulation and use of a directional spectral wave model which can be used in shallow water. The model simulates the transformation of a directional wave spectrum over an arbitrary two dimensional bathymetry allowing for the effects of atmospheric input, bottom friction, bottom percolation, nonlinear wave interaction, shoaling, refraction, and equilibrium range energy limitation. The user has the option to include or exclude these sources and sink terms in any combination desired. The formulation of each of these terms is summarized. A description of the computer code is provided including a summary of the purpose of each subroutine and the format for data input and output of results. A sample application is provided showing the transformation of a wave spectrum from deep to shallow water over a uniformly sloping bottom. Recent radical changes in timecode technology, location shooting and post-production working practices have been brought about by the fragmentation of the television programme making industry and by a dramatic increase in affordable digital transmission and editing equipment and systems. With the expansion of non-traditional television service producers (cable, satellite and video-on-demand) almost anything hoes as far as shooting and editing formats are concerned. Timecode: A User's Guide is an indispensable reference for anyone needing to get to grips with the many aspects of timecode, whether in-house or on location. Taking into account these changes this book has now been brought completely up to date to include: * timecode and DVD, LTC & VITC in HANC packets in the serial digital TV interfaces * timecode in IEEE1395 (Firewire) * timecode and digital video cassettes * new recording formats of DVD, DV mini cassettes and D6 are included * 4:3 scanning for wide-screen films - standards updated * new material to cover new working practices * new appendices to cover the global LF time data transmissions and time data embedded in BBC transmissions Advice is also given on avoiding and remedying faults and errors. Move over, dude! The Kook’s Guide to Surfing shows what it means to be a real surfer. This clever, often hilarious guide shares with kooks (those guys on surfboards who just don’t get it yet) the truths and know-how of a lifelong wave-lover. The secret: surfing responsibly and sharing the waves. You don’t have to be “too cool for school” to be cool in the water. But surfing like a pro isn’t just about courtesy, and neither is The Kook’s Guide to Surfing. The ultimate guide to great surfing, it’s got tips on choosing the right board for the right wave, stances and paddling, avoiding injuries and staying safe, and—once all that has been mastered—how and where to show off your skills in the big competitions. Other topics include: First lessons and helpful tips Physical fitness Types of waves Surf etiquette Buying surfboards An index of the best surf locations Filled with witty illustrations, a glossary of surfing terminology, and fun “Hey, Kook!” trivia, The Kook’s Guide to Surfing will turn even the greenest beginners into knockout surfing pros. Accompanying DVD-ROM contains ... "all chapters of the Springer Handbook."--Page 3 of cover.