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One of the first books to provide a comprehensive description of OPNET® IT Guru and Modeler software, The Practical OPNET® User Guide for Computer Network Simulation explains how to use this software for simulating and modeling computer networks. The included laboratory projects help readers learn different aspects of the software in a hands-on way. Quickly Locate Instructions for Performing a

Task The book begins with a systematic introduction to the basic features of OPNET, which are necessary for performing any network simulation. The remainder of the text describes how to work with various protocol layers using a top-down approach. Every chapter explains the relevant OPNET features and includes step-by-step instructions on how to use the features during a network simulation. Gain a Better Understanding of the "Whats" and "Whys" of the Simulations Each laboratory project in the back of the book presents a complete simulation and reflects the same progression of topics found in the main text. The projects describe the overall goals of the experiment, discuss the general network topology, and give a high-level description of the system configuration required to complete the simulation. Discover the Complex Functionality Available in OPNET By providing an in-depth look at the rich features of OPNET software, this guide is an invaluable reference for IT professionals and researchers who need to create simulation models. The book also helps newcomers understand OPNET by organizing the material in a logical manner that corresponds to the protocol layers in a network. This book brings together a number of researchers and developers from industry and academia who report on their work. It is of interest to language designers and the creators of toolkits, UIMSs, and other user interface tools. Safer science is a daily requirement for every teacher in every science classroom and laboratory. Get up-to-date information from The NSTA Ready-Reference Guide to Safer Science, Volume 2. This second volume is a collection of more than 40 of the latest quick-read Scope on Safety columns from Science Scope, NSTAOCO's middle school journal (plus some adaptable Safer Science columns from The Science Teacher, NSTAOCO's high school journal). As easy to read as it is practical, the book is chock-full of safety information, anecdotes, and advisories you can use every day." This major reference presents the challenges, issues and directions of computer-based visualization of the natural and built environment and the role of such visualization in landscape and environmental planning. It offers a uniquely systematic approach to the potential of visualization and the writers are acknowledged experts in their field of specialization. Case studies are presented to illustrate many aspects of landscape management including forestry, agriculture, ecology, mining and urban development. Author Keith L. Richards believes that design engineers spend only a small fraction of time actually designing and drawing, and the remainder of their time finding relevant design information for a specific method or problem. He draws on his own experience as a mechanical engineering designer to offer assistance to other practicing and student engineers facing the same struggle. Design Engineer's Reference Guide: Mathematics, Mechanics, and Thermodynamics provides engineers with a roadmap for navigating through common situations or dilemmas. This book starts off by introducing reference information on the coverage of differential and integral calculus, Laplace's transforms, determinants, and matrices. It provides a numerical analysis on numerical methods of integration, Newton-Raphson's methods, the Jacobi iterative method, and the Gauss-Seidel method. It also contains reference information, as well as examples and illustrations that reinforce the topics of most chapter subjects. A companion to the Design Engineer's Handbook and Design Engineer's Case Studies and Examples, this textbook covers a range of basic engineering concepts and common applications including: • Mathematics • Numerical analysis • Statics and kinematics • Mechanical vibrations • Control system modeling • Basic thermodynamics • Fluid mechanics and linkages An entry-level text for students needing to understand the underlying principles before progressing to a more advanced level, Design Engineer's Reference Guide: Mathematics, Mechanics, and Thermodynamics is also a basic reference for mechanical, manufacturing, and design engineers. The Handbook of Fluorinated Coatings and Finishes: The Definitive User's Guide is both a reference and a tutorial for understanding fluoropolymer coatings. It discusses the basics of fluorocoating formulations, including ingredients and production processes. Also covered are the coating and curing processes, and defects and trouble-shooting solutions when things do not work as expected, testing performance, and sample commercial applications. It addresses important questions frequently posed by end-user design engineers, coaters, and coatings suppliers in their quest for superior product qualities and shorter product and process development time. More than 650 landmarks are covered, ranging from ancient monuments such as Stonehenge, to contemporary engineering feats such as the World Trade Center in New York City. The concisely-written entries describe when the landmark was built, who built it, why it was built, its dimensions, how it was constructed, and any problems encountered during construction. Additional features include: numerous photographs; biographies of important builders and designers; glossary; chronology of dates in civil engineering from 3000 BC to the present; listings of tallest buildings, longest bridges, and highest dams, and a geographical index which locates the structures by country. The professional standard in the field of project management, A Guide to the Project Management Body of Knowledge better known as the PMBOK® Guide published by the Project Management Institute (PMI®) serves as the ultimate resource for professionals and as a valuable studying and training device for students taking the PMP® exam. A User's Manual to the PMBOK® Guide takes the next logical step to act as a true user's manual. Its accessible format and easy-to-understand language helps to not only distill essential information contained in the PMBOK® Guide—Fourth Edition, but also fills an educational gap by offering instruction on how to apply its various tools and techniques. This book: Defines each project management process in the PMBOK® Guide—Fourth Edition, describes their intent, and discusses their individual ITTOs (inputs, tools and techniques, and outputs) Features examples, handy tips, and sample forms to supplement learning Is written by the author who was project manager of the PMBOK® Guide—Fourth Edition Contains a data flow diagram of each process in the PMBOK® Guide—Fourth Edition to show how information is distributed A User's Manual to the PMBOK® Guide simplifies the PMBOK® Guide—Fourth Edition to provide the springboard from which successful project management processes are interpreted and carried out in the real world. Thorough in coverage and rich in content, this manual is a worthy companion to augment the important strategies laid out in the PMBOK® Guide Fourth Edition—and the one book that aspiring or professional project managers should never be without. (PMBOK, PMI, PMP and Project Management Professional are registered marks of the Project Management Institute, Inc.) This useful two-volume set will provide buyers of subject encyclopedias with a substantial amount of valuable information they can use in making their purchasing decisions. It will also provide all types of librarians and their patrons with a quick, one-stop method for locating the appropriate subject encyclopedias for their needs and for locating articles in the 100 encyclopedias. Librarians who specialize in bibliographic instruction will also find it to be a useful tool for teaching students how to locate needed information. Users Guide to Ecohydraulic Modelling and Experimentation has been compiled by the interdisciplinary team of expert ecologists, geomorphologists, sedimentologists, hydraulicists and engineers involved in HYDRALAB IV, the European Integrated Infrastructure Initiative on hydraulic experimentation which forms part of the European Community's Seventh F "Intended for those with an understanding of the current regulatory framework, the book sets out the basic numerical application of the International Financial Accounting Standards and includes. A thorough introduction to the accounting standard-setting process; A guide to the boards, committees and councils responsible for the standards; Detailed coverage of individual standards, including Asset Valuation, Liabilities and Group Reporting; and Published accounts of well known British and European companies."--BOOK JACKET. 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. The go-to guide to getting started with the BBC micro:bit and exploring all of its amazing capabilities. The BBC micro:bit is a pocket-sized electronic development platform built with education in mind. It was developed by the BBC in partnership with major tech companies, communities, and educational organizations to provide kids with a fun, easy, inexpensive way to develop their digital skills. With it, kids (and grownups) can learn basic programming and coding while having fun making virtual pets, developing games, and a whole lot more. Written by internationally bestselling tech author Gareth Halfacree and endorsed by the Micro:bit Foundation, The Official BBC micro:bit User Guide contains what you need to know to get up and running fast with the BBC micro:bit. Learn everything from taking your first steps with the BBC micro:bit to writing your own programs. You'll also learn how to expand its capabilities with add-ons through easy-to-follow, step-by-step instructions. Set up your BBC micro:bit and develop your digital skills Write code in JavaScript Blocks, JavaScript, and Python Discover the BBC micro:bit's built-in sensors Connect the BBC micro:bit to a Raspberry Pi to extend its capabilities Build your own circuits and create hardware The Official BBC micro:bit User Guide is your go-to source for learning all the secrets of the BBC micro:bit. Whether you're just beginning or have some experience, this book allows you to dive right in and experience everything the BBC micro:bit has to offer.

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