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InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. Crystallography may be described as the science of the structure of materials, using this word in its widest sense, and its ramifications are apparent over a broad front of current scientific endeavor. It is not surprising, therefore, to find that most universities offer some aspects of crystallography in their undergraduate courses in the physical sciences. It is the principal aim of this book to present an introduction to structure determination by X-ray crystallography that is appropriate mainly to both final-year undergraduate studies in crystallography, chemistry, and chemical physics, and introductory post graduate work in this area of crystallography. We believe that the book will be of interest in other disciplines, such as physics, metallurgy, biochemistry, and geology, where crystallography has an important part to play. In the space of one book, it is not possible either to cover all aspects of crystallography or to treat all the subject matter completely rigorously. In particular, certain mathematical results are assumed in order that their applications may be discussed. At the end of each chapter, a short bibliography is given, which may be used to extend the scope of the treatment given here. In addition, reference is made in the text to specific sources of information. We have chosen not to discuss experimental methods extensively, as we consider that this aspect of crystallography is best learned through practical experience, but an attempt has been made to simulate the interpretive side of experimental crystallography in both examples and exercises. What if you could peer into the fly boxes of the guides who make their living helping people catch fish, day in and day out? With this comprehensive guide to the best patterns for Colorado rivers and reservoirs, now you can. Not only are these patterns effective for Colorado, but anglers from around the world will discover new flies for their home waters. • 600 patterns from the state's top guides and fly tiers • Complete hatch information for the state • Interviews with 20 of the state's top guides A dynamic module is a special kind of machine code library that can be loaded at run-time like MuPAD library packages. Dynamic modules allow users to integrate simple C/C++ functions as well as complete software packages into MuPAD and to use them as regular MuPAD functions. They give users direct access to internal methods and data structures of MuPAD and allow it to be extended with almost any desired feature. Programming and creating dynamic modules is facilitated by the MuPAD Application Programming Interface MAPI and a special generator. This book is addressed to users and developers of dynamic modules in MuPAD. The accompanying CD-ROM includes a hypertext version of the manual and a trial version of MuPAD 1.4.1 for Linux and Solaris 2.5. The book presents the conceptual foundations of modern avionics systems. Specifically, it contains a discussion of the principles underlying the prominent devices, circuits, sensors and subsystems used in avionics, complemented by an overview of the avionics design and certification processes. Following the discussion of foundational principles the book also presents the state of the art in civilian and military avionics, and concludes with a preview of the imminent advances in avionics. Translation technology has evolved quickly with a large number of translation tools available. In this revised addition, much content has been added about translating and engineering HTML and XML documents, multilingual web sites, and HTML-based online help systems. Other major changes include the addition of chapters on internationalization, software quality assurance, desktop publishing and localization support. There is a focus on translators who want to learn about localization and translation technology. In the decade and a half since the publication of the Second Edition of A User's Guide to Vacuum Technology there have been many important advances in the field, including spinning rotor gauges, dry mechanical pumps, magnetically levitated turbo pumps, and ultraclean system designs. These, along with improved cleaning and assembly techniques have made contamination-free manufacturing a reality. Designed to bridge the gap in both knowledge and training between designers and end users of vacuum equipment, the Third Edition offers a practical perspective on today's vacuum technology. With a focus on the operation, understanding, and selection of equipment for industrial processes used in semiconductor, optics, packaging, and related coating technologies, A User's Guide to Vacuum Technology, Third Edition provides a detailed treatment of this important field. While emphasizing the fundamentals and touching on significant topics not adequately covered elsewhere, the text avoids topics not relevant to the typical user. This undergraduate-level computer graphics text provides the reader with conceptual and practical insights into how to approach building a majority of the interactive graphics applications they encounter daily. As each topic is introduced, students are guided in developing a software library that will support fast prototyping of moderately complex -- Add extensions to the Developer's Studio Wizards -- 85 examples with complete working code Tired of the inadequate examples and documentation for MFC and Visual C++ development? Don't like what the Developer Studio Wizards give you? Beginning and expert "If you have previous development experience on other platforms, you may have been overwhelmed by the hidden features of the MFC when you came to work in Windows. Windows Programming Under the Hood of MFC gives you the lowdown on core components of the Windows programming model." "As you work through the text, you'll learn how each new concept relates to MFC and its hierarchical structure. Then you'll be ready to shift into high gear, using your existing C and C++ skills to create dynamic applications for the Win32 architecture with Microsoft Visual C++ 5." "Icons throughout the text help you quickly identify the topics under discussion. Each chapter also includes tutorials for self-guided learning." "Aimed at developers, Windows Programming Under the Hood of MFC assumes a knowledge of C++ data structures. You should also have experience with some graphical windowing environment, and at least a passing familiarity with Windows 95 or Windows NT." "Included is a diskette, containing full-featured programs, progressively built-upon throughout the book, which are used to illustrate the MFC and Win32 concepts discussed."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved A Hitchhiker's Guide to Virtual Reality brings together under one cover all the aspects of graphics, video, audio, and haptics that have to work together to make virtual reality a reality. Like any good guide, it reveals the practical things you need to know, from the viewpoint of authors who have been there. This two-part guide covers the science, technology, and mathematics of virtual reality and then details its practical implementation. The first part looks at how the interface between human senses and technology works to create virtual reality, with a focus on vision, the most important sense in virtual reality. The second part of the book is tightly integrated with an accompanying CD, which contains the programs for more than 30 virtual reality projects, ranging in scope from a tool that simulates virtual sculpting to a suite of software for the control of a four-projector immersive virtual environment. A book/CD-ROM guide to mastering Microsoft Transact-SQL and developing the best possible code. Some 600 code examples not only illustrate important concepts and best practices, but also provide working Transact-SQL code that can be incorporated into real-world DBMS applications. Begins by explaining language fundamentals such as database and table creation, then moves on to advanced topics such as OLE automation. The CD-ROM contains a set of code examples from the book plus a SQL programming environment. Henderson is a nationally recognized consultant and leading DBMS practitioner. Annotation copyrighted by Book News, Inc., Portland, OR Computing Methodologies -- Text Processing. This book enables intermediate and advanced programmers the kind of depth that's really needed, such as advanced window functionality, macros, advanced debugging, and add-ins, etc. With this book, developers will learn the VS.NET development environment from top to bottom. Microsoft Foundational Class (MFC) is becoming a hot new standard for programmers. This book authoritatively lays the foundation for developers using MFC. Just as Programming Windows has become a classic for all Windows programmers using C and SDK, this book will become a must-have for Windows programmers using C++ with MFC libraries. Human activities as well as various natural phenomena change the environment and impact on the quality of life. Analysis of those dynamics is required for a better understanding of urban modifications, and to facilitate urban growth and development. Research related to the management of urban data has a long tradition. Through the years a variety of challenging research questions has been investigated related to the collection, storage, use and visualisation of the data representing the urban phenomena in a computer-based environment. The role of the citizens and their wellbeing has become a critical aspect in all research and development activities. Since 1971, the Urban Data Management Society (UDMS) has organized international symposia across Europe to promote the development of information systems at a local government level. Initially, the focus of these symposia was mostly on urban applications, but both regional and rural issues have grown in importance over the years. Nowadays, an important aim of UDMS is to provide a forum for people to discuss new approaches, to consider new technologies, and to share practical experiences in the field of urban data management. This book contains a selection of the best 19 out of 42 full papers that were submitted for UDMS 2011. The topics covered represent current trends in urban and regional data management. Urban and Regional Data Management 2011 is divided in four parts: (1) 3D modeling and applications; (2) Data management for local government; (3) Environmental monitoring and assessment; (4) Remote sensing for urban applications, and will prove to be a useful source of information for urban, regional and rural data-related professionals, such as scholars, GIS engineers, geomatic professionals, photogrammetrists, land surveyors, mapping specialists, urban planners and researchers, as well as for postgraduate students and lecturers. Step-by-step instructions for all C++ features. This is a must-have for all C programmers using C/C++ 7. Bound-in disk features example programs that help readers learn Microsoft C/C++ 7. Extensive tutorials explain how to create DOS and Windows applications using C++, OOP, and the Microsoft Foundation Class (MFC) libraries. Includes a complete reference guide to MFC and the C library. This book is intended to give an overview of the highly critical skill of purchasing contract management (or what sales professionals would call 'sales contract management'). Purchasing professionals are consistently plagued by inadequate knowledge of purchasing contract law, which becomes a capability gap and therefore a career liability. The goal of this book is to address this problem and turn this liability to an area of strength and competitive advantage for purchasing professionals. This book is intended to be a timeless reference guide, and is written for the practitioner - the person who wants concrete and actionable direction to do their job better and get their career on the fast track. The importance and purpose of contracts is covered, followed by how to customize purchasing contracts to fit the purchase, and then a detailed (116 pages) coverage of all major contract clauses, what they mean, and how to negotiate them. The book closes out with best in class post contract management practices. Presents a guide to RTF, the internal document markup language

that is used by Microsoft Word. To start using this guide, [the reader] will need a basic knowledge of the C++ programming language. To use the Windows Foundation classes, [she] should be familiar with the C-language application programming interface to Microsoft Windows. -Introd. Also known as "The Red Book", this authoritative manual from the creators of PostScript contains the complete description of every command and operation in the language, plus information on the recent Language Level 3 extensions. The CD-ROM contains the entire text in PDF. The Instrument and Automation Engineers' Handbook (IAEH) is the Number 1 process automation handbook in the world. The two volumes in this greatly expanded Fifth Edition deal with measurement devices and analyzers. Volume one, Measurement and Safety, covers safety sensors and the detectors of physical properties, while volume two, Analysis and Analysis, describes the measurement of such analytical properties as composition. Complete with 245 alphabetized chapters and a thorough index for quick access to specific information, the IAEH, Fifth Edition is a must-have reference for instrument and automation engineers working in the chemical, oil/gas, pharmaceutical, pollution, energy, plastics, paper, wastewater, food, etc. industries. Providing up-to-date advice on Windows 95 and NT Programming, a general reference guide covers their environments, key programming elements, and object-oriented essentials; and the accompanying disk includes utilities and source code. Original. (All Users). This is a comprehensive user guide for the PlanePlotter virtual radar software program that receives and decodes live digital position reports from aircraft and plots their positions and movements on air traffic control type charts. PlanePlotter provides a radar-like display of not only local aircraft but aircraft around the world that are transmitting the digital messages in the ACARS, ADS-B and HFDL formats. PlanePlotter plots aircraft positions, altitudes and times decoded from the message traffic that it receives including embedded position reports, AMDAR reports and ADS reports contained in ACARS messages and ADS-B position reports received by a variety of virtual radar boxes including the Kinetic-Avionic's SBS1(tm), AirNav System's RadarBox(tm), the PlaneGadget Radar and the Mode-S Beast virtual radar receivers. The book has some 300 pages and includes 200 illustrations and diagrams. The latest edition covers the functions of Multilateration, Beamfinder and Conditional Expressions. The FAR23 Loads program provides a procedure for calculating the loads on an airplane according to the Code of Federal Regulations, Title 14-Aeronautics and Space, Chapter I-Federal Aviation Administration, Subchapter C-Aircraft, Part 23 Airworthiness Standards: Normal, Utility, Aerobatics, and Commuter Category Airplanes, Subpart C-Structures. Most of the detail flight loads are developed from the flight envelopes specified in FARs 23.333 and 23.345. At every point specified in the flight envelope, the airplane is balanced by a tail load reacting to the specified liner normal acceleration and the aerodynamic lift, drag, and moment about the center of gravity. The data needed to make these balancing calculations consists of: (1) weight and center of gravity, (2) aerodynamic surface geometry, (3) structural speeds, and (4) aerodynamic coefficients. After the balanced load data are developed, the critical structural loads are determined for each component. For the critical conditions, the air loads, inertial loads, and net loads are calculated. Aileron, flap, tab, engine mount, landing, and one engine out loads are also calculated. Landing loads are calculated from the landing gear geometry, landing load factor, weight, and center of gravity data. The FAR23 Loads program was developed by Aero Science Software to calculate the loads on an airplane using methods acceptable to the FAA. The program includes 20 modules that are each self contained programs designed for a specific application. 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 goes 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. Multifunction devices combine the essentials of a fax machine, printer, scanner, and copier into one peripheral for small and home offices. As the market for this equipment grows, the need for skilled repair and maintenance increases. Unfortunately the service documentation supplied by the manufacturers is completely inadequate making the repair jobs even harder and more expensive. Marvin Hobbs teaches you how multifunction peripherals work in theory and in practice with lots of hands-on examples and important troubleshooting and repair tips you don't want to miss. This book fills a gap in the literature, and will be a welcome addition to the library of any technician or do-it-yourselfer. Written by a knowledgeable practitioner with inside industry information Fully covers the troubleshooting and repair of multifunction peripherals A must-have instructional and reference title for anyone who works with computer peripherals!

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