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One doctor's courageous fight to save a small town from a silent epidemic that threatened the community's future--and exposed a national health crisis. When Dr. Will Cooke, an idealistic young physician just out of medical training, set up practice in the small rural community of Austin, Indiana, he had no idea that much of the town was being torn apart by poverty, addiction, and life-threatening illnesses. But he soon found himself at the crossroads of two unprecedented health-care disasters: a national opioid epidemic and the worst drug-fueled HIV outbreak ever seen in rural America. Confronted with Austin's hidden secrets, Dr. Cooke decided he had to do something about them. In taking up the fight for Austin's people, however, he would have to battle some unanticipated foes: prejudice, political resistance, an entrenched bureaucracy--and the dark despair that threatened to overwhelm his own soul. *Canary in the Coal Mine* is a gripping account of the transformation of a man and his adopted community, a compelling and ultimately hopeful read in the vein of *Hillbilly Elegy*, *Dreamland*, and *Educated*. This volume serves as a reference for the dissemination of advances made in the study of Hepatitis B Virus (HBV). *Hepatitis B Virus: Methods and Protocols* details protocols and techniques ranging from cell culture studies to in vivo and clinical immunology. The chapters in this book discuss treatments of in vitro infection systems, analysis and quantification of cccDNA and its mutations; in vitro polymerase activity assays; cellular trafficking of core proteins; intracellular calcium metabolism; detection, cloning, and sequencing of HBV markers; and new strategies aimed at exploiting new mechanisms for drug discovery. The book also covers classical methods for resolution of extracellular viral particles by native gel electrophoresis, and methods for detecting HBV antigens in drug discovery. Written in the highly successful *Methods in Molecular Biology* series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Cutting-edge and comprehensive, *Hepatitis B Virus: Methods and Protocols* is a valuable tool for researchers to use toward their advanced studies in HBV. *Algorithms for VLSI Physical Design Automation, Second Edition* is a core reference text for graduate students and CAD professionals. Based on the very successful *First Edition*, it provides a comprehensive treatment of the principles and algorithms of VLSI physical design, presenting the concepts and algorithms in an intuitive manner. Each chapter contains 3-4 algorithms that are discussed in detail. Additional algorithms are presented in a somewhat shorter format. References to advanced algorithms are presented at the end of each chapter. *Algorithms for VLSI Physical Design Automation* covers all aspects of physical design. In 1992, when the *First Edition* was published, the largest available microprocessor had one million transistors and was fabricated using three metal layers. Now we process with six metal layers, fabricating 15 million transistors on a chip. Designs are moving to the 500-700 MHz frequency goal. These stunning developments have significantly altered the VLSI field: over-the-cell routing and early floorplanning have come to occupy a central place in the physical design flow. This *Second Edition* introduces a realistic picture to the reader, exposing the concerns facing the VLSI industry, while maintaining the theoretical flavor of the *First Edition*. New material has been added to all chapters, new sections have been added to most chapters, and a few chapters have been completely rewritten. The textual material is supplemented and clarified by many helpful figures. Audience: An invaluable reference for professionals in layout, design automation and physical design. Take the fast track to compliance! The 2012 NFPA 101r Handbook puts practical answers to Code questions at your fingertips so you're ready to apply requirements correctly. The decisions you make on the job affect lives. That's why when a new Life Safety Coder edition comes out, there's no room for error and no time to lose. You need to get up-to-speed fast so you can hit the ground running, comply right the first time, and avoid costly mistakes, violations, and job delays. Your best source for the knowledge you need to master new requirements is the 2012 NFPA 101: Life Safety Code Handbook. Written by leading life safety authorities, this essential full-color NFPA 101 companion provides total compliance support with: Code text for new and existing buildings presented side-by-side for easy comparison -- this feature alone makes the Handbook a must! The full 2012 Life Safety Code text for easy access Expert commentary explains the reasoning and intent behind provisions and provide hands-on examples of how to apply rules, including new and revised provisions affecting health care occupancies, high-rise buildings, CO detection and alarms, and elevator use for occupant evacuation. More visuals than ever before! 150 photos and 400 charts, tables, illustrations, and diagrams -- not found in the Code -- all in full color for better visual clarification of NFPA 101 provisions Vertical rules alert you to Code additions and bullets signal deletions, so it's easy to see what's different in this edition. Matrix comparing the 2009 and 2012 NFPA 101 provides an overview of technical/substantive changes at-a-glance. Life safety depends on you. Shorten the learning curve on the new Code and save lives. Whether you're an architect, designer, contractor, engineer, AHJ, or inspector, you can depend on the 2012 Life Safety Code Handbook to make sure requirements are applied properly to protect building occupants. (Hardbound, Approx. 1,392 pp., 2012) Interviews and features from *Downbeat Magazine* Despite a long history of involvement in the design and production of firearms, the Birmingham firm of Webley & Scott is probably better known to the general public for its manufacture of airguns than for any other product. Until now, there has been no published reference that concentrates exclusively on the history and development of Webley air pistols. This book has been prepared to offer a comprehensive guide for all those interested in the subject and who appreciate the traditional British craftsmanship entailed. It embraces all models based upon the same initial patent, which were produced between the years 1924 and 1999, commencing with the original 'Mark 1' and progressing through twelve other models to the final 'Webley Tempest' introduced more than half a century later. In addition to the pistols themselves, there are sections of the book relating to pellet styles and various shooting accessories produced by the same company. The whole work is divided into twenty-two sections, the text being accompanied throughout with 226 original photographs and over 70 line illustrations, each of which has been prepared by the author. Paleomagnetic data are useful in many applications in Earth Science from determining paleocurrent directions to analyzing the long-term behavior of the geomagnetic field. In this book, an attempt has been made to draw together the various principles and practices within paleomagnetism in a consistent and up-to-date manner. It includes many practical examples that illustrate various applications of paleomagnetism. A companion software package implements the theory explained in the text. Audience: This volume is aimed at professional Earth Scientists using paleomagnetic data for their research. It is also suitable for use as a text book for students in courses with a paleomagnetic content. In addition, this volume will be of value to other professionals with an interest in the analysis of vector and tensor data in general. "This book by Lisa Tauxe and others is a marvelous tool for education and research in Paleomagnetism. Many students in the U.S. and around the world will welcome this publication, which was previously only available

via the Internet. Professor Tauxe has performed a service for teaching and research that is utterly unique."—Neil D. Opdyke, University of Florida This reference encompasses the fields of Geomagnetism and Paleomagnetism in a single volume. Both sciences have applications in navigation, in the search for minerals and hydrocarbons, in dating rock sequences, and in unraveling past geologic movements such as plate motions they have contributed to a better understanding of the Earth. The book describes in fine detail the current state of knowledge and provides an up-to-date synthesis of the most basic concepts. It is an indispensable working tool not only for geophysicists and geophysics students but also for geologists, physicists, atmospheric and environmental scientists, and engineers. Burmese - English language dictionary. New directions in plant systems research are presented and discussed in this book. The book offers new insights in physiology and genetics of crop adaptation for wheat and maize, along with innovative approaches in architectural and physiology-based modelling of crop functioning. An outlook and dialogue on future directions in plant system research challenges readers with contrasting opinions on the way forward. This book is devoted to a whole series of useful firearms, beginning with the well-known .22 Long Rifle. The venerable "twenty-two" hosts a wide array of interesting loads, including some ultra-quiet choices and fairly nasty high-speed rounds. Even hotter rimfire calibers include the .22 Winchester Magnum Rimfire, plus three small-bore derivatives: the .17 Mach II, .17 Hornady Rimfire Magnum, and Winchester's high velocity .17 Super Magnum. Careful shopping can provide us with a useful rimfire (or maybe even two) with which to quietly harvest small game or eliminate pests. An economical .22 LR firearm can also serve as a great high-powered rifle trainer if similar function is considered. In a pinch, it might even work for self-defense. The rimfires can't do everything, but they can do a lot once fully understood. One trait is easy to overlook until you start shooting. They're lots of fun! This book will lead the way from beginning to end. Current safety trends encourage shooters to opt for guns of less power, especially CO2-powered guns. Several airgun shooters are not required to go through the traditional buying procedures of high-powered pistols and rifles, such as background checks and waiting periods. Plus, companies such as Colt, Smith & Wesson, and Walther manufacture high quality CO2 products that are visually indistinguishable from their traditional firearms. In this new guide to CO2-powered pistols and rifles, James E. House offers a comprehensive history of CO2 guns, dating back to the 1930s, and a discussion of propulsion, pellets, and sights. Beginning shooters are introduced to the market with a complete analysis on performance and accuracy of currently available products. Airgun enthusiasts are reunited with CO2 classics no longer being manufactured. This book also offers additional sections on target shooting, games, and varmints. Offers a comprehensive history of CO2 pistols and rifles dating back to the 1930s Includes a categorical review of BB pistols, .177 caliber pistols, .20 and .22 caliber pistols, and rifles Discover products currently available only on the secondary market Weather is a collection of dynamic natural processes and we can explain its characteristics better today than even a decade ago. In this second edition of his popular account of Florida weather, Morton Winsberg provides the latest information on the state's atmospheric phenomena. His expanded coverage includes the El Nino Southern Oscillation; weather extremes and long-term climate change; the rise of urban heat islands; global climatic change and its possible impact on Florida; and an analysis of Hurricane Andrew, the most destructive weather event in the history of the United States. Mathematical analysis offers a solid basis for many achievements in applied mathematics and discrete mathematics. This new textbook is focused on differential and integral calculus, and includes a wealth of useful and relevant examples, exercises, and results enlightening the reader to the power of mathematical tools. The intended audience consists of advanced undergraduates studying mathematics or computer science. The author provides excursions from the standard topics to modern and exciting topics, to illustrate the fact that even first or second year students can understand certain research problems. The text has been divided into ten chapters and covers topics on sets and numbers, linear spaces and metric spaces, sequences and series of numbers and of functions, limits and continuity, differential and integral calculus of functions of one or several variables, constants (mainly pi) and algorithms for finding them, the W - Z method of summation, estimates of algorithms and of certain combinatorial problems. Many challenging exercises accompany the text. Most of them have been used to prepare for different mathematical competitions during the past few years. In this respect, the author has maintained a healthy balance of theory and exercises. A text for the basic class piano course. Model studies focus experimental investigations to improve our understanding and performance of systems. Concentrating on crop modelling, this book provides an introduction to the concepts of crop development, growth, and yield, with step-by-step outlines to each topic, suggested exercises and simple equations. A valuable text for students and researchers of crop development alike, this book is written in five parts that allow the reader to develop a solid foundation and coverage of production models including water- and nitrogen-limited systems. The field of Atomic and Molecular Physics (AMP) has reached significant advances in high-precision experimental measurement techniques. The area covers a wide spectrum ranging from conventional to new emerging multi-disciplinary areas like physics of highly charged ions (HCI), molecular physics, optical science, ultrafast laser technology etc. This book includes the important topics of atomic structure, physics of atomic collision, photoexcitation, photoionization processes, Laser cooling and trapping, Bose Einstein condensation and advanced technology applications of AMP in the fields of astronomy, astrophysics, fusion, biology and nanotechnology. This book is useful for researchers, professors, graduate, postgraduate and PhD students dealing with atomic and molecular physics. The book has a wide scope with applications in neighboring fields like plasma physics, astrophysics, cold collisions, nanotechnology and future fusion energy sources like ITER (international Thermonuclear Experimental Reactor) Tokamak plasma machine, which need accurate AMP data. This book is the author's desire to share with Chuck's fans, some of the experiences he had on the road that his fans may want to hear about. Unless you were there, you missed some very interesting shows. This book also tries to show the loyalty and generosity Chuck had for his friends and family. The book tries to set the record straight about some of the claims that Chuck was a hard man to deal with. The book also shows the humor and quit wit that Chuck possessed. It also shows what a treasure this man was to the music industry. His music will live long after we are all gone. What a ride the 41 years has been.

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