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unique conflict, that divided
the world into two opposing
camps for over four decades,

were the security services and
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MI5 and MI6, the KGB, the
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time the insightful documents, many of which inspired Cold War novelists including John Le Carré, Len Deighton and Ian Fleming, and many of which they would never have seen. "PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. In the last quarter century, no one has played a stronger role in hand and wrist fracture management, especially using AO principles, than Jesse Jupiter. This long awaited book is the culmination of his work,

along with other pioneers in the field, and presents all key developments in biomechanics, design, materials, and state-of-the-art AO techniques. Organized in a case-based format, the book focuses on fractures of the hand, scaphoid, and distal radius (including soft-tissue injuries). For each case, you'll review patient history, planning, approach, reduction, fixation, and rehabilitation, along with hundreds of full-color illustrations, intraoperative pictures, and x-rays. Online access to videos demonstrating step-by-step intraoperative procedures is included with the book. Along with detailed surgical techniques, you'll also

find a wealth of guidelines on indications, choice of surgical approach, preoperative planning, and postoperative management. This is a book no orthopedic surgeon should be without. Silver Bullets isn't about understanding the technology of standard, interoperable data; it's about why the technology is important and how you can use it. If you care about effective operations, no matter your job title, this book is for you. Interoperable data is a major game changer for business and information technology, government and commercial, national and international organizations. This book will let you make it happen, versus

wondering what happened and how you were left behind. As Frederick Brooks famously noted in *The Mythical Man-Month: Essays on Software Engineering*, there is no single-approach solution - no Silver Bullet - that delivers significant improvements in productivity, reliability, or simplicity. But in *Silver Bullets*, Pete O'Dell shows how a single concept - standardized data interoperability - yields improvements in any industry to which it is applied. O'Dell builds his case by reviewing the past. From the Great Wall of China to shipping containers, from punched cards to the VISA network, standardization has fueled

enormous breakthroughs. O'Dell investigates current data standardization including XML and the Common Alerting Protocol, using case studies to illustrate success stories ranging from homeland defense to diabetes management. Finally, O'Dell offers practical suggestions on how to get started with interoperable data and points to emerging leaders in commercial, governmental and not-for-profit fields. This accessible, plain-spoken book is full of parables, anecdotes and stories, delivering humor as well as insight. Reading it enables you to make practical decisions about your organization's future and

growth. Silver Bullets shines a clear light into your inoperable future. This book is not a general software business reference, like our MicroISV book or the Eric Sink book. It's specifically for readers who have an existing project, or an idea for one, and want to turn it into a product. They can follow this book for the best chance of success. It is written in a non-technical, friendly, conversational style, and is filled with excerpts, advice, and war stories from someone who's been in the trenches for years. Prepare for a career in health information management and medical billing and insurance processing with Green's

UNDERSTANDING HEALTH INSURANCE, 14E. This comprehensive, inviting book presents the latest code sets and guidelines. Readers examine today's most important topics, such as managed care, legal and regulatory issues, revenue cycle management, coding systems, coding compliance, reimbursement methods, clinical documentation improvement, coding for medical necessity, and common health insurance plans. Updates introduce new legislation that impacts health care, including changes to the Affordable Care Act (Obamacare); ICD-10-CM, CPT, and HCPCS level II coding;

revenue cycle management; and individual health plans. Workbook practice exercises provide application-based assignments and case studies to reinforce understanding, as well as CMRS, CPC-P, and CPB mock exams. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. TODAY'S TECHNICIAN: ADVANCED AUTOMOTIVE ELECTRONIC SYSTEMS, is an extension of the popular Today's Technician Series that covers all mechanical and electrical systems of automobiles and light trucks. This book is intended for a course in advanced automotive

electronic systems and is divided into two volumes: a Classroom Manual and a Shop Manual that separate cognitive and performance learning objectives, respectively. The design is based on features that are known to promote improved student learning. The Classroom Manual contains the principles of operation for the most advanced electrical systems used today and covers design variations of components used by the different vehicle manufacturers. The book builds upon basic facts and theories and will help develop students' knowledge through its extensive coverage of component and system

operation. The Shop Manual covers the diagnostic processes for proper repairs and focuses more on the diagnostics of the components used within a system than on how to replace the component. The intent is to guide your students' thought processes toward finding the root cause of the problem, concentrating their attention on becoming a diagnostician and not a parts changer. Your students will learn how to develop a systematic approach to problem solving in order to isolate the root cause of the problem, thereby enhancing their ability to fix products right the first time. Photo Sequences are used to illustrate some of the common

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Provides information on manuscript preparation, punctuation, spelling, quotations, captions, tables, abbreviations, references, bibliographies, notes, and indexes, with sections on journals and electronic media. Understanding Health Insurance, 12th Edition, is the essential learning tool your students need when preparing for a career in medical insurance billing. This comprehensive and easy-to-understand text is fully updated with the latest code sets and guidelines, and covers important topics in the field like managed care, legal and regulatory issues, coding systems, reimbursement

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Wegesin is President of JMW Consulting, Inc., a firm that specializes in qualified retirement plan compliance. Ms. Wegesin has more than 30 years of experience in the retirement plan area, and is an active member of the American Society of Pension Professionals and Actuaries (ASPPA), and the National Institute of Pension Administrators (NIPA). She is a Certified Pension Consultant and an Enrolled Agent enrolled to practice before the Internal Revenue Service. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies,

and projects. Discover the essential learning tool to prepare for a career in medical insurance billing -- Green's UNDERSTANDING HEALTH INSURANCE, 13E. This comprehensive, easy-to-understand book is fully updated with the latest code sets and guidelines. Readers cover today's most important topics, such as managed care, legal and regulatory issues, coding systems, reimbursement methods, medical necessity, and common health insurance plans. Updates throughout this edition present new legislation that impacts health care, including the Affordable Care Act (Obamacare); ICD-10-CM coding; electronic health

records; Medicaid Integrity Contractors; and concepts related to case mix management, hospital-acquired conditions, present on admission, and value-based purchasing. Practice exercises in each chapter provide plenty of review to reinforce understanding. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. If global challenges in food production and the impact of ever-declining biodiversity are to be tackled, every country will need plant biologists who have a deep understanding of plant morphology, physiology and

genetics, and how these interact to affect plant function in changing environments. These scientists will also need the capacity to use an effective and powerful set of technologies and research strategies. To prepare and inspire our students to become that next generation of researchers and to instill a meaningful involvement in research we created an integrated set of laboratory investigations that we felt truly reflected the mysteries of plant biology and puzzle-solving processes that we had encountered in our research experience. Rather than a set of unconnected experimental activities, we created a series

of closely related experiments that focused on solving 'mysteries' in the life of the plant *Arabidopsis thaliana* (thale cress). The activities charge students with finding the 'suspect' gene responsible for the specific phenotypes of an unknown *Arabidopsis* mutant, which are encountered when they expose the plants to different environmental stresses. This, we hoped, would give keen but inexperienced student scientists a realistic taste of the joys (and frustrations!) of plant science research. Although thrilled by numerous university and national awards for our innovative teaching, we have been most excited by the

interest in our ideas and experimental approaches from other plant science educators in Australia and overseas, who are also seeking to improve their plant biology curriculum and attract more students to plant sciences. We are thus proud to present this manual as a gift to our colleagues worldwide. Here you will find a detailed collection of state-of-the-art procedures in plant biology, as well as background information on more commonly used techniques, and tips for class preparation. The concepts and methods we present can be adapted to meet the specific needs and expertise of the teaching staff, and provide inspiration for scaling up for

larger audiences, or simplifying for more junior classes. Through this publication, we hope to support our teaching colleagues in making a significant impact on improving the learning experience of plant biology students worldwide, and hope that we will motivate and inspire a new generation of plant detectives. Over 800 total pages ... All Manuals published by the U.S. Army Contains the following publications: 1) T-72 Checks Manual - 25 pages (many color illustrations) 2) Maintenance - Guide Book of the T-72M1 Tank (Hull Manual) 3) T-72 Turret Manual Briefly describes MIDI standards and equipment, and discusses sequencers, MIDI

software, sound editing, sample-editing software, useful peripheral equipment, and desktop presentations

Published annually since 1985, the Handbook series provides a compendium of thorough and integrative literature reviews on a diverse array of topics of interest to the higher education scholarly and policy communities. Each chapter provides a comprehensive review of research findings on a selected topic, critiques the research literature in terms of its conceptual and methodological rigor and sets forth an agenda for future research intended to advance knowledge on the chosen topic. The Handbook focuses on a

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the software and hardware you never think about. We're talking about the nitty-gritty behind the buttons on your microwave, inside your thermostat, inside the keyboard used to type this description, and even running the monitor on which you are reading it now. Such stuff is termed embedded systems, and this book shows how to design and develop embedded systems at a professional level. Because yes, many people quietly make a successful career doing just that. Building embedded systems can be both fun and intimidating. Putting together an embedded system requires skill sets from multiple engineering disciplines, from

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of embedded systems. He brings knowledge of numerous approaches to embedded systems design, including the System on Programmable Chips (SOPC) approach that is currently growing to dominate the field. His knowledge and experience make Building Embedded Systems an excellent book for anyone wanting to enter the field, or even just to do some embedded programming as a side project. What You Will Learn Program embedded systems at the hardware level Learn current industry practices in firmware development Develop practical knowledge of embedded hardware options Create tight integration between software

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