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Prepare for a successful career in medical billing and insurance processing or revenue management with the help of Green's UNDERSTANDING HEALTH INSURANCE: A GUIDE TO BILLING AND REIMBURSEMENT, 2020 Edition. This comprehensive, inviting book presents the latest medical code sets and coding guidelines as you learn to complete health plan claims and master revenue management concepts. This edition focuses on today's most important topics, including managed care, legal and regulatory issues, coding systems and compliance, reimbursement methods, clinical documentation improvement, coding for medical necessity, and common health insurance plans. Updates introduce new legislation that impacts health care. You also examine the impact on ICD-10-CM, CPT, and HCPCS level II coding; revenue cycle management; and individual health plans. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. This book provides multifaceted components and full practical perspectives of systems engineering and risk management in security and defense operations with a focus on infrastructure and manpower control systems, missile design, space technology, satellites, intercontinental ballistic missiles, and space security. While there are many existing selections of systems engineering and risk management textbooks, there is no existing work that connects systems engineering and risk management concepts to solidify its usability in the entire security and defense actions. With this book Dr. Anna M. Doro-on rectifies the current imbalance. She provides a comprehensive overview of systems engineering and risk management before moving to deeper practical engineering principles integrated with newly developed concepts and examples based on industry and government methodologies. The chapters also cover related points including design principles for defeating and deactivating improvised explosive devices and land mines and security measures against kinds of threats. The book is designed for systems engineers in practice, political risk professionals, managers, policy makers, engineers in other engineering fields, scientists, decision makers in industry and government and to serve as a reference work in systems engineering and risk management courses with focus on security and defense operations. 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. The Official (ISC)2 Guide to the CISSP-ISSEP CBK provides an inclusive analysis of all of the topics covered on the newly created CISSP-ISSEP Common Body of Knowledge. The first fully comprehensive guide to the CISSP-ISSEP CBK, this book promotes understanding of the four ISSEP domains: Information Systems Security Engineering (ISSE); Certifica This handbook provides a consolidated, comprehensive information resource for engineers working with mission and safety critical systems. Principles, regulations, and processes common to all critical design projects are introduced in the opening chapters. Expert contributors then offer development models, process templates, and documentation guidelines from their own core critical applications fields: medical, aerospace, and military. Readers will gain in-depth knowledge of how to avoid common pitfalls and meet even the strictest certification standards. Particular emphasis is placed on best practices, design tradeoffs, and testing procedures. *Comprehensive coverage of all key concerns for designers of critical systems including standards compliance, verification and validation, and design tradeoffs *Real-world case studies contained within these pages provide insight from experience Electro-optical and infrared systems are fundamental in the military, medical, commercial, industrial, and private sectors. Systems Engineering and Analysis of Electro-Optical and Infrared Systems integrates solid fundamental systems engineering principles, methods, and techniques with the technical focus of contemporary electro-optical and infrared optics, imaging, and detection methodologies and systems. The book provides a running case study throughout that illustrates concepts and applies topics learned. It explores the benefits of a solid systems engineering-oriented approach focused on electro-optical and infrared systems. This book covers fundamental systems engineering principles as applied to optical systems, demonstrating how modern-day systems engineering methods, tools, and techniques can help you to optimally develop, support, and dispose of complex, optical systems. It introduces contemporary systems development paradigms such as model-based systems engineering, agile development, enterprise architecture methods, systems of systems, family of systems, rapid prototyping, and more. It focuses on the connection between the high-level systems engineering methodologies and detailed optical analytical methods to analyze, and understand optical systems performance capabilities. Organized into three distinct sections, the book covers modern, fundamental, and general systems engineering principles, methods, and techniques needed throughout an optical system's development lifecycle (SDLC); optical systems building blocks that provide necessary optical systems analysis methods, techniques, and technical fundamentals; and an integrated case study that unites these two areas. It provides enough theory, analytical content, and technical depth that you will be able to analyze optical systems from both a systems and technical perspective. Automotive Steering and Suspension, published as part of the CDX Master Automotive Technician Series, arms students with the basic knowledge and skills they need to accomplish a variety of tasks in the shop. Taking a "strategy-based diagnostics" approach, this book helps students master technical trouble-shooting in order to address the problem correctly on the first attempt. The aircraft landing gear and its associated systems represent a compelling design challenge: simultaneously a system, a structure, and a machine, it supports the aircraft on the ground, absorbs landing and braking energy, permits maneuvering, and retracts to minimize aircraft drag. Yet, as it is not required during flight, it also represents dead weight and significant effort must be made to minimize its total mass. The Design of Aircraft Landing Gear, written by R. Kyle Schmidt, PE (B.A.Sc. - Mechanical Engineering, M.Sc. - Safety and Aircraft Accident Investigation, Chairman of the SAE A-5 Committee on Aircraft Landing Gear), is designed to guide the reader through the key principles of landing system design and to provide additional references when available. Many problems which must be confronted have already been addressed by others in the past, but the information is not known or shared, leading to the observation that there are few new problems, but many new people. The Design of Aircraft Landing Gear is intended to share much of the existing information and provide avenues for further exploration. The design of an aircraft and its associated systems, including the landing system, involves iterative loops as the impact of each modification to a system or component is evaluated against the whole. It is rare to find that the lightest possible landing gear represents the best solution for the aircraft: the lightest landing gear may require attachment structures which don't exist and which would require significant weight and compromise on the part of the airframe structure design. With those requirements and compromises in mind, The Design of Aircraft Landing Gear starts with the study of airfield compatibility, aircraft stability on the ground, the correct choice of tires, followed by discussion of brakes, wheels, and brake control systems. Various landing gear architectures are investigated together with the details of shock absorber designs. Retraction, kinematics, and mechanisms are studied as well as possible actuation approaches. Detailed information on the various hydraulic and electric services commonly found on aircraft, and system elements such as dressings, lighting, and steering are also reviewed. Detail design points, the process of analysis, and a review of the relevant requirements and regulations round out the book content. The Design of Aircraft Landing Gear is a landmark work in the industry, and a must-read for any engineer interested in updating specific skills and students preparing for an exciting career. Understanding Health Insurance, Eleventh Edition, is the essential learning tool you 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 methods, medical necessity, and common health insurance plans. The eleventh edition has been updated to include new legislation that affects healthcare, ICD-10-CM coding, implementing the electronic health record, the Medical Integrity Program (MIP), medical review process, and more. The practice exercises in each chapter provide plenty of review, and the accompanying workbook—sold separately—provides even more application-based assignments and additional case studies for reinforcement. Includes free online StudyWARE™ software that allows you to test your knowledge, free online SimClaim™ CMS-1500 claims completion software, and free-trial access to Ingenix's EncoderPro.com—Expert encoder software. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Describing how to avoid common vendor traps, Buying, Supporting, Maintaining Software and Equipment: An IT Manager's Guide to Controlling the Product Lifecycle will help readers better control the negotiation of their IT products and services and, ultimately, better manage the lifecycle of those purchases. The book supplies an inside look at the methods and goals of vendors and their contracts—which are almost always in conflict with end-user goals. The text is set up to follow the way most people experience technology products and contracting decisions. It begins by explaining the significance of the decisions made at the time of product selection. It details what you need to focus on when negotiating service and support agreements and describes how to use purchase orders to negotiate more favorable agreements. Covers product acquisition, support, and maintenance Examines hardware and software warranty and support models Considers finance

and accounting issues for maintenance and support Spells out technology product details Explains postwarranty support and maintenance Provides the understanding to better negotiate with vendor sales teams Illustrating the types of problems typically experienced during product use, the book describes how to better control the useful life of your equipment. It supplies tips on how to avoid excessive charges from predatory vendors and concludes by delving into issues of product end of life. Explaining how to manage support and maintenance issues for the long term, this book provides the understanding you need to make sure you are more knowledgeable about the products and services your organization needs than the vendor teams with whom you are negotiating. Strengthen your skills and develop a solid foundation in medical insurance processing and revenue management with Green's UNDERSTANDING HEALTH INSURANCE: A GUIDE TO BILLING AND REIMBURSEMENT, 2022 Edition. This reader-friendly, comprehensive resource explains the latest developments and medical code sets and coding guidelines as you learn how to assign ICD-10-CM, CPT 2022 codes and HCPCS level II codes, complete health care claims and master revenue management concepts. You focus on important topics such as the latest managed care, legal and regulatory issues, coding systems and compliance, reimbursement methods, clinical documentation improvement, coding for medical necessity and common health insurance plans. New material introduces electronic claims, performance management and processing clinical quality language (CQL) and changes to the requirements for the National Healthcare Association (NHA) Certified Billing and Coding Specialist. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. More than 1/4 of cars & 1/3 of light trucks on U.S. roadways have one or more tires underinflated 8 pounds per square inch (PSI) or more below the level recommended by the vehicle manufacturer. A decrease in tire pressure can be caused by poor maint., driving habits, punctures, road conditions, & the quality of material used in tire construction. Under normal driving conditions, air-filled tires can lose from 1 to 2 psi per month as air permeates through the tires. The following questions are addressed: What is the impact of tire underinflation on safety & fuel economy, & what actions has the fed. gov't. taken to promote proper tire inflation?; & What technologies are currently available to reduce underinflation & what are their implications for safety & fuel economy? Illus. Features detailed instruction in service, troubleshooting, and repair procedures for emission systems, tune-ups, and vacuum diagrams on models built 1984 to 1986 Designed to prepare new technicians for ASE G1 Certification, Fundamentals of Automotive Maintenance and Light Repair, Second Edition covers the foundational theory and skills necessary to prepare entry-level technicians to maintain and repair today's light duty vehicles. AUTOMOTIVE TECHNOLOGY: A SYSTEMS APPROACH - the leading authority on automotive theory, service, and repair - has been thoroughly updated to provide accurate, current information on the latest technology, industry trends, and state-of-the-art tools and techniques. This comprehensive text covers the full range of basic topics outlined by ASE, including engine repair, automatic transmissions, manual transmissions and transaxles, suspension and steering, brakes, electricity and electronics, heating and air conditioning, and engine performance. Now updated to reflect the latest ASE Education Foundation MAST standards, as well as cutting-edge hybrid and electric engines, this trusted text is an essential resource for aspiring and active technicians who want to succeed in the dynamic, rapidly evolving field of automotive service and repair. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. An arsenal of study aids for anyone preparing to take the CompTIA A+ certification exams Written by a team of industry experts, this unparalleled study guide offers you a systematic approach to preparing for the CompTIA A+ certification, and includes real-world scenarios, hands-on exercises, challenging chapter review questions, plus a CD with Sybex's custom test engine to reinforce all of the concepts you learn. This Deluxe Edition of the bestselling CompTIA A+ Study Guide features bonus practice exams, flashcards, and a bonus CD with more than an hour of instructional video of key hands-on tasks. Covering all exam objectives, study guide focuses on the new best practices and places a strong emphasis on current software including Windows 7. Inside this guide you'll learn how to: Identify and understand PC system components, including motherboards, processors, memory, and cooling systems. Identify and understand storage devices, power supplies, display devices, and adapters. Install, configure, and troubleshoot desktops, laptops, and portable devices. Install, configure, and troubleshoot printers. Install and configure operating systems including Windows 2000, XP, Vista, and Windows 7. General troubleshooting theory and preventive maintenance. Troubleshooting operating systems, hardware, printers, and laptops. Install, configure, and troubleshoot networks Set up and maintain network security Master essential operational procedures for PC technicians Communicate professionally with co-workers and clients Updated Coverage Includes Windows 7 Topics Download Windows 7 supplements for your exam prep including additional review questions, additional practice exam questions, and an updated objectives map from sybex.com. Featured on the CDs Over 600 Practice questions Eight practice tests (4 for the 220-701, and 4 for 220-702) Electronic flashcards Entire book as a searchable PDF More than 1 hour of instructional videos Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. For Instructors: Teaching supplements are available for this title. Resource added for the Automotive Technology program 106023. A detailed and thorough reference on the discipline and practice of systems engineering The objective of the International Council on Systems Engineering (INCOSE) Systems Engineering Handbook is to describe key process activities performed by systems engineers and other engineering professionals throughout the life cycle of a system. The book covers a wide range of fundamental system concepts that broaden the thinking of the systems engineering practitioner, such as system thinking, system science, life cycle management, specialty engineering, system of systems, and agile and iterative methods. This book also defines the discipline and practice of systems engineering for students and practicing professionals alike, providing an authoritative reference that is acknowledged worldwide. The latest edition of the INCOSE Systems Engineering Handbook: Is consistent with ISO/IEC/IEEE 15288:2015 Systems and software engineering—System life cycle processes and the Guide to the Systems Engineering Body of Knowledge (SEBoK) Has been updated to include the latest concepts of the INCOSE working groups Is the body of knowledge for the INCOSE Certification Process This book is ideal for any engineering professional who has an interest in or needs to apply systems engineering practices. This includes the experienced systems engineer who needs a convenient reference, a product engineer or engineer in another discipline who needs to perform systems engineering, a new systems engineer, or anyone interested in learning more about systems engineering. In 'Service Advising and Management', students gain the communication, customer service, and automotive knowledge they need to balance competing demands from customers, technicians, and shop management to become successful service advisors. Emphasizes design for maintenance and serviceability, systems engineering, determining future maintenance needs, maintainability process, quantitative methods, allocation and prediction, design and production considerations, computer aids, checklists for design reviews, and how to gain high production and profits while minimizing life cycle costs. Although supplying spare and replacement parts and providing repair services form the basis of many legitimate businesses, many manufacturing enterprises seek to augment the competitive advantage realized at the market stage of selling their main products by attempting to monopolize the market for spares, repairs and refills. Increasingly, companies are using intellectual property laws to devise up-front business strategies to gain exclusive rights in the components of their products. This is the first in-depth analysis of the law in this relatively new and rapidly developing area of practice. It sheds clear light on the conflicting interests of manufacturers, consumers, spare parts makers and the general public; explores the extent to which this kind of business strategy can be more or less successful with respect to the different rights involved, and in different jurisdictions; and highlights the competition issues that inevitably arise. The essays included are revised and updated versions of papers presented at the seventh (2006) of the innovative IP conference organized annually by the Macau Institute of European Studies (IEEM) on intellectual property law and the economic challenges for Asia. Among the topics and issues covered are the following: ; notions of and 'repairand' and and 'recycleand' and their legal effects; the limits of IP rights in relation to repair and recycle; legal limits of end user licence agreements (EULAs) and technological protection measures (TPMs); patent exhaustion on repair and recycling; alteration of product and 'identityand'; the concept of and 'indirectand' or and 'contributoryand' infringement; design law strategies; and secondary market definitions. The authors give detailed attention to cases in various jurisdictions that have guided and continue to guide business strategies in the field. Jurisdictions treated include the EU, the US, the UK, Germany, the Netherlands, China, Hong Kong, Japan, and Korea. In its clarification of the limits and possibilities of business strategies in this area of competition that is just beginning to attract attention, this book will be of great value not only to intellectual property law practitioners but to business people in nearly any field of production, especially where cross-border marketing is involved. Updated Coverage Includes Windows 7 Topics This study guide includes updated content covering Windows 7 topics which were added to the CompTIA A+ exam in January, 2011. The supplemental content includes additional review questions, additional practice exam questions, and an updated objectives map. Two Exams in One Book! A+ Essentials (220-701) and Practical Application (220-702) Written by a team of industry experts, this unparalleled study guide offers you a systematic approach to preparing for the CompTIA A+ certification, and includes real-world scenarios, hands-on exercises, challenging chapter review questions, plus a CD with Sybex's custom test engine to reinforce all of the concepts you learn. Get full coverage of all of the exam objectives for both the 220-701 and 220-702 exams, Inside this guide you'll learn how to: Identify and understand PC system components, including motherboards, processors, memory, and cooling systems. Identify and understand storage devices, power supplies, display devices, and adapters. Install, configure, and troubleshoot desktops, laptops, and portable devices. Install, configure, and troubleshoot printers. Install and configure operating systems including Windows 2000, XP, Vista, and Windows 7. General troubleshooting theory and preventive maintenance. Troubleshooting operating systems, hardware, printers, and laptops. Install, configure, and troubleshoot networks Set up and maintain network security Master essential operational procedures for PC technicians Communicate professionally with co-workers and clients Featured on the CD Over 600 Practice questions Six practice tests (3 for the 220-701, and 3 for 220-702) Electronic flashcards Entire book as a searchable PDF Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. For Instructors: Teaching supplements are available for this title. TRB's Commercial Truck and Bus Safety Synthesis Program (CTBSSP) Synthesis 20: Potential Safety Benefits of Motor Carrier Operational Efficiencies addresses risk avoidance strategies and highlights their use and perceived safety effects. The report is designed to assist motor carriers in deploying their vehicles in ways that may minimize crash risk. A practical, step-by-step guide to total systems management Systems Engineering Management, Fifth Edition is a practical guide to the tools and methodologies used in the field. Using a "total systems management" approach, this book covers everything from initial establishment to system retirement, including design and development, testing, production, operations, maintenance, and support. This new edition has been fully updated to reflect the latest tools and best practices, and includes rich discussion on computer-based modeling and hardware and software systems integration. New case studies illustrate real-world application on both large- and small-scale systems in a variety of industries, and the companion website provides access to bonus case studies and helpful review checklists. The provided instructor's manual eases classroom integration, and updated end-of-chapter questions help reinforce the material. The challenges faced by system engineers are candidly addressed, with full guidance toward the tools they use daily to reduce costs and increase efficiency. System Engineering Management integrates industrial engineering, project management, and leadership skills into a unique emerging field. This book unifies these different skill sets into a single step-by-step approach that produces a well-rounded systems engineering management framework. Learn the total systems lifecycle with real-world applications Explore cutting edge design methods and technology

Integrate software and hardware systems for total SEM Learn the critical IT principles that lead to robust systems Successful systems engineering managers must be capable of leading teams to produce systems that are robust, high-quality, supportable, cost effective, and responsive. Skilled, knowledgeable professionals are in demand across engineering fields, but also in industries as diverse as healthcare and communications. Systems Engineering Management, Fifth Edition provides practical, invaluable guidance for a nuanced field. With the acceleration of technology and information, projects are becoming more complex, costly, and time-constrained -- and every year thousands of them get cancelled or end up costing significantly more than their original projections. Project and program managers are sorely in need of tools to help them avoid failure. Blueprint for Project Recovery provides readers with a proven, proceduralized methodology for identifying where and how projects went off course, and a defined plan of action to bring them back on track. Based on years of research and including a CD-ROM packed with all the forms, checklists and resources used in the text, the book gives readers an entire process for both evaluating and repairing projects gone off course, and guidance for planning them more effectively in the first place. The book is designed as an easy reference troubleshooting guide that readers can use immediately to solve all their project difficulties. Every project or program has exigencies that can cause problems with cost, schedule, or outcome. Blueprint for Project Recovery! is the ultimate antidote. The official study guide for the thousands of service technicians required to take the A+ Certification examination--an industry-wide certification program of computer service professionals. Written with the complete support of Drake Technologies and Testing, which administers the test and the Computer Technology Industry Association, which sponsors it. Use Trusted Computing to Make PCs Safer, More Secure, and More Reliable Every year, computer security threats become more severe. Software alone can no longer adequately defend against them: what's needed is secure hardware. The Trusted Platform Module (TPM) makes that possible by providing a complete, open industry standard for implementing trusted computing hardware subsystems in PCs. Already available from virtually every leading PC manufacturer, TPM gives software professionals powerful new ways to protect their customers. Now, there's a start-to-finish guide for every software professional and security specialist who wants to utilize this breakthrough security technology. Authored by innovators who helped create TPM and implement its leading-edge products, this practical book covers all facets of TPM technology: what it can achieve, how it works, and how to write applications for it. The authors offer deep, real-world insights into both TPM and the Trusted Computing Group (TCG) Software Stack. Then, to demonstrate how TPM can solve many of today's most challenging security problems, they present four start-to-finish case studies, each with extensive C-based code examples. Coverage includes What services and capabilities are provided by TPMs TPM device drivers: solutions for code running in BIOS, TSS stacks for new operating systems, and memory-constrained environments Using TPM to enhance the security of a PC's boot sequence Key management, in depth: key creation, storage, loading, migration, use, symmetric keys, and much more Linking PKCS#11 and TSS stacks to support applications with middleware services What you need to know about TPM and privacy--including how to avoid privacy problems Moving from TSS 1.1 to the new TSS 1.2 standard TPM and TSS command references and a complete function library Existing maintenance engineering techniques pursue equipment reliability with a focus on minimal costs, but in the food industry, food safety is the most critical issue. This book identifies how to ensure food product safety through maintenance engineering in a way that produces added value and generates real profits for your organization. Integrating food safety techniques with reliability and maintenance engineering techniques. Designing Food Safety and Equipment Reliability Through Maintenance Engineering details a maintenance design process that captures all conceivable critical factors in food manufacturing lines. While maintenance engineering normally starts with equipment reliability, this book starts with product safety to identify equipment criticalities and maintenance solutions. The text examines the problems currently facing the food industry and introduces powerful solutions to help food producers and consultants manage both food safety and manufacturing effectiveness. It presents an innovative tool for weighing food, human, and equipment criticalities and also describes how to maximize maintenance design outcome through the empowerment of equipment operators and their close cooperation with maintenance and quality specialists. Detailing how to design reliable task lists, the book includes case studies that illustrate the problems that low equipment reliability can create for your customers and your company's image. It outlines key performance indicators that can help producers and suppliers easily identify quality, availability, and productivity gaps. It also highlights critical factors that can help you avoid process bottlenecks. The only SSCP study guide officially approved by (ISC)2 The (ISC)2 Systems Security Certified Practitioner (SSCP) certification is a well-known vendor-neutral global IT security certification. The SSCP is designed to show that holders have the technical skills to implement, monitor, and administer IT infrastructure using information security policies and procedures. This comprehensive Official Study Guide--the only study guide officially approved by (ISC)2--covers all objectives of the seven SSCP domains. Access Controls Security Operations and Administration Risk Identification, Monitoring, and Analysis Incident Response and Recovery Cryptography Network and Communications Security Systems and Application Security If you're an information security professional or student of cybersecurity looking to tackle one or more of the seven domains of the SSCP, this guide gets you prepared to pass the exam and enter the information security workforce with confidence. The Handbook of Information Security is a definitive 3-volume handbook that offers coverage of both established and cutting-edge theories and developments on information and computer security. The text contains 180 articles from over 200 leading experts, providing the benchmark resource for information security, network security, information privacy, and information warfare. Achieving state-of-the-art excellence and attaining the cost reductions associated with outstanding logistics efforts is an obvious gain in terms of competitive edge and profitability. As logistics tools evolve in comprehensiveness and complexity, and the use of these new tools becomes more pervasive, maintaining a position of leadership in logistics functions also becomes increasingly difficult. And in spite of its importance not only to the bottom line but also to the functionality of your operations, logistics improvement often lags industry requirements. Taking a unique engineering approach, the Logistics Engineering Handbook provides comprehensive coverage of traditional methods and contemporary topics. The book delineates basic concepts and practices, provides a tutorial for common problems and solution techniques, and discusses current topics that define the state of the logistics market. It covers background information that defines engineering logistics, activities and implementation, transportation management, enabling technologies, and emerging trends. Each chapter includes either a brief case study overview of an industrially motivated problem or a tutorial using fabricated data designed to highlight important issues. Presentation, organization, and quality of content set this book apart. Its most distinctive feature is the engineering focus, instead of the more usual business/supply chain focus, that provides a mathematically rigorous treatment without being overly analytical. Another important characteristic is the emphasis on transportation management, especially freight transportation. The section on emerging and growing trends makes the handbook particularly useful to the savvy logistics professional wishing to exploit possible future trends in logistics practice. The handbook is a one-stop shopping location for logistics engineering reference materials ranging from basics to traditional problems, to state-of-the-market concerns and opportunities. This updated bestseller features new, more focused review material for the leading computer security certification--the Certified Information Systems Security Professional, or CISSP The first book on the market to offer comprehensive review material for the Information Systems Security Engineering Professional (ISSEP) subject concentration, a new CISSP credential that's now required for employees and contractors of the National Security Agency (NSA) and will likely be adopted soon by the FBI, CIA, Department of Defense, and Homeland Security Department The number of CISSPs is expected to grow by fifty percent in 2004 The CD-ROM includes the Boson-powered interactive test engine practice sets for CISSP and ISSEP Develop the skills and background you need for a career in medical billing and insurance processing or revenue management with Green's UNDERSTANDING HEALTH INSURANCE: A GUIDE TO BILLING AND REIMBURSEMENT, 2021 Edition. This complete resource explains the latest medical code sets and guidelines as you learn how to assign ICD-10-CM, CPT and HCPCS level II codes; complete health care claims and master revenue management concepts. You focus on today's most important topics, including managed care, legal and regulatory issues, coding systems and compliance, reimbursement methods, clinical documentation improvement, coding for medical necessity and common health insurance plans. Updated every year, this edition address changes to ICD-10-CM and CPT 2021 codes and introduces you to important developments, such as electronic claims processing, clinical quality language (CQL) and changes to the requirements for the National Healthcare Association (NHA) Certified Billing and Coding Specialist. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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