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Surveying Fundamentals and Practices **Fundamentals and Practices in Colouration of Textiles** *Network and Application Security Surveying Practice* *Hyperspectral Remote Sensing* *Assay Development* **Feedback Fundamentals and Evidence-Based Best Practices** *Family Therapy* *Pennsylvania Real Estate Fundamentals and Practices* **EPR Spectroscopy Fundamentals of Distillery Practice** *Fundamentals of Person-Centred Healthcare Practice* **Fundamentals of Piano Practice Fundamentals of Polygraph Practice The Fundamentals Principles and Practices of African American Spirituality The Fundamentals of Teaching Entertainment Law** *Fundamentals of Adult Education* **Forensic Neuropsychology** *Essential Business Fundamentals for the Successful Eye Care Practice* *Art Fundamentals; Theory and Practice* *Molecular Simulations* *The Foreign Corrupt Practices ACT Fundamentals and Practices* *Fundamentals of Medical Practice Management* **Fundamentals of Medical Practice Investigation Fundamentals of the Theory of Computation** *Fundamentals of Case Management Practice* *Feedback Fundamentals and Evidence-Based Best Practices* *International Tourism Fundamentals of Paramedic Practice* **Soil and Groundwater Remediation** *Art Fundamentals* **Pollution Prevention** *Fundamentals of Business (black and White)* **Fundamentals of Nursing The Fundamentals of Clinical Research** *Fundamentals of Nursing: Concepts and Competencies for Practice* **Fundamentals of Case Management Practice: Skills for the Human Services** *Vibration* **The Fundamentals of Insurance**

Feedback is an incredibly valuable source of information - it enables us to be more self-aware and understand what we are doing well, and it tells us what we could be doing differently, more of, or less of to improve our performance and achieve our goals. *Feedback Fundamentals and Evidence-Based Best Practices: Give It, Ask for It, Use It* provides an essential overview of feedback fundamentals, what gets in the way of effective feedback exchanges, and the impact of technology on feedback interactions. The value of feedback is often unrealized because people dread giving it, dread receiving it, and may not know what to do with it once they get it. *Feedback Fundamentals and Evidence-Based Best Practices* balances research, testimonials, and practical tools to provide readers with a thorough understanding of feedback exchanges. Critical findings from decades of research in psychology, business, and other disciplines are distilled into tools and strategies that readers can easily adopt in their own lives, regardless of who they are or what they do. Throughout the book are a wealth of examples from a variety of people and situations, both within and outside traditional work contexts. *Feedback Fundamentals and Evidence-Based Best Practices: Give It, Ask for It, Use It* is a crucial resource for professionals, leaders, and anyone of any industry or stage in life looking to give better feedback, proactively ask for feedback, gracefully receive feedback, and put that feedback to use. "Surveying Fundamentals and Practices, Sixth Edition," covers up-to-date surveying technology without losing perspective of the need to provide students with a strong foundation in traditional surveying fundamentals. Through clear explanations and applied examples, the text presents the methods of measuring and computing distances, angles, and directions. It provides students with a firm grasp of modern equipment and office and field procedures related to horizontal control surveys, property surveys, topographic surveys, roadway curve calculations, and construction

layout surveys. The sixth edition offers students a "user-friendly" text that they will be able to rely on as a meaningful learning tool in class and at home. Plus! A companion student website, "MyConstructionKit," is now available! MyConstructionKit is an online resource that offers a wealth of study tools to engage students for a variety of Pearson construction management, architecture, and civil engineering technology textbooks! This is a comprehensive book that imparts technological skills about the colouration of textiles. It discusses academic as well as shop-floor aspects of colouration. It also covers eco-friendly enzymatic processing and differential coloured effects. This is the first book that teaches piano practice methods systematically, based on mylifetime of research, and containing the teachings of Combe, material from over 50 pianobooks, hundreds of articles, and decades of internet research and discussions with teachersand pianists. Genius skills are identified and shown to be teachable; learning piano can raiseor lower your IQ. Past widely taught methods based on false assumptions are exposed;substituting them with efficient practice methods allows students to learn piano and obtainthe necessary education to navigate in today's world and even have a second career. See <http://www.pianopractice.org/> Maintaining the outstanding features and practical approach that led the bestselling first edition to become a standard textbook in engineering classrooms worldwide, Clarence de Silva's *Vibration: Fundamentals and Practice, Second Edition* remains a solid instructional tool for modeling, analyzing, simulating, measuring, monitoring, testing, controlling, and designing for vibration in engineering systems. It condenses the author's distinguished and extensive experience into an easy-to-use, highly practical text that prepares students for real problems in a variety of engineering fields. What's New in the Second Edition? A new chapter on human response to vibration, with practical considerations Expanded and updated material on vibration monitoring and diagnosis Enhanced section on vibration control, updated with the latest techniques and methodologies New worked examples and end-of-chapter problems. Incorporates software tools, including LabVIEW™, SIMULINK®, MATLAB®, the LabVIEW Sound and Vibration Toolbox, and the MATLAB Control Systems Toolbox Enhanced worked examples and new solutions using MATLAB and SIMULINK The new chapter on human response to vibration examines representation of vibration detection and perception by humans as well as specifications and regulatory guidelines for human vibration environments. Remaining an indispensable text for advanced undergraduate and graduate students, *Vibration: Fundamentals and Practice, Second Edition* builds a unique and in-depth understanding of vibration on a sound framework of practical tools and applications. This expert guide to the Foreign Corrupt Practices Act (FCPA) provides a brief overview and history of the FCPA, while also describing the fundamental purpose and requirements of the law. Enforcement and penalties are also discussed. Many real-world examples are provided of FCPA violations and actions along with information on tools and services available to prevent corruption. The book also includes helpful appendices containing a "pocket guide" to FCPA as well as additional mini-case studies and a glossary of terms. *Fundamentals of Person-Centred Healthcare Practice* presents evidence-based perspectives on a broad range of approaches to person-centred practice in healthcare. Featuring contributions from internationally recognised experts in the field, this valuable textbook helps students and staff across healthcare disciplines understand the essential concepts of person-centred practice in various health-related contexts. Using the Person-centred Practice Framework—an innovative theoretical model based on more than two decades of research and practice—students develop a strong understanding of the different components of person-centredness, their connections and interactions, and how they can be implemented to promote positive healthcare experiences for care providers, service-users, and families. Recognising the dynamic and complex nature of person-centredness, the text emphasises the importance of a common language and a shared understanding of person-centred practice in all areas of healthcare, from hospital and social care systems, to mental health, learning disability, and rehabilitation services. This practical and insightful introduction to the subject: Provides engaging, student-friendly coverage of the central principles and practice of person-centredness within a multi-professional and interdisciplinary context Features cases and examples of person-centred practice in curricula worldwide Includes activities designed to support

person-centred practitioner development Discusses the future of person-centred facilitation, learning and practice Offers real-world guidance on providing a holistic approach to developing person-centred relationships that facilitate meaningful connections with others

Fundamentals of Person-Centred Healthcare Practice is an indispensable resource for nursing and allied health professionals, and an important reference work for educators, facilitators, supervisors and healthcare practitioners. This unique, self-contained resource is the first volume on electron paramagnetic resonance (EPR) spectroscopy in the eMagRes Handbook series. The 27 chapters cover the theoretical principles, the common experimental techniques, and many important application areas of modern EPR spectroscopy. EPR Spectroscopy: Fundamentals and Methods is presented in four major parts: A: Fundamental Theory, B: Basic Techniques and Instrumentation, C: High-Resolution Pulse Techniques, and D: Special Techniques. The first part of the book gives the reader an introduction to basic continuous-wave (CW) EPR and an overview of the different magnetic interactions that can be determined by EPR spectroscopy, their associated theoretical description, and their information content. The second provides the basics of the various EPR techniques, including pulse EPR, and EPR imaging, along with the associated instrumentation. Parts C and D builds on parts A and B and offer introductory accounts of a wide range of modern advanced EPR techniques, with examples of applications. The last two parts presents most of the new advances that do not appear in most of the classical EPR textbooks that focus on CW EPR. EPR Spectroscopy: Fundamentals and Methods contains, in concise form, all the material needed to understand state-of-the-art EPR spectroscopy at the graduate school/research level, whilst the editors have ensured that it presents the topic at a level accessible to newcomers to the field and others who want to know its range of application and how to apply it. This innovative textbook presents the key foundational concepts that can be covered in a one semester undergraduate course in the theory of computation. It offers the most accessible and motivational course material available for undergraduate computer theory classes and is directed at the typical undergraduate who may have difficulty understanding the relevance of the course to their future careers. The text helps make students more comfortable with techniques required for the deeper study of computer science. This text is a bridge between theory and practice. It shows how theory is motivated by practical problems, and in turn how theory influences the practice of computing. Simple tools like string matchers, complex tools like compilers, and general notions like cryptographic security all lie at the interface between principles and practice. * Contains coverage of contemporary topics: languages and problems, machine models, grammars, reductions, resource consumption, syntax vs. semantics, sequential vs. parallel computation, feasible vs. intractable problems * Motivates students by clarifying complex theory with many examples, exercises, and detailed proofs * Offers an integrated review of discrete math concepts, defining each concept where it is first used * Unifies notation for describing machine models * Emphasizes computational complexity

Feedback is an incredibly valuable source of information - it enables us to be more self-aware and understand what we are doing well, and it tells us what we could be doing differently, more of, or less of to improve our performance and achieve our goals. Feedback Fundamentals and Evidence-Based Best Practices: Give It, Ask for It, Use It provides an essential overview of feedback fundamentals, what gets in the way of effective feedback exchanges, and the impact of technology on feedback interactions. The value of feedback is often unrealized because people dread giving it, dread receiving it, and may not know what to do with it once they get it. Feedback Fundamentals and Evidence-Based Best Practices balances research, testimonials, and practical tools to provide readers with a thorough understanding of feedback exchanges. Critical findings from decades of research in psychology, business, and other disciplines are distilled into tools and strategies that readers can easily adopt in their own lives, regardless of who they are or what they do. Throughout the book are a wealth of examples from a variety of people and situations, both within and outside traditional work contexts. Feedback Fundamentals and Evidence-Based Best Practices: Give It, Ask for It, Use It is a crucial resource for professionals, leaders, and anyone of any industry or stage in life looking to give better feedback, proactively ask for feedback, gracefully receive feedback, and put that feedback to use. Provides hands-on knowledge enabling

students of and researchers in chemistry, biology, and engineering to perform molecular simulations This book introduces the fundamentals of molecular simulations for a broad, practice-oriented audience and presents a thorough overview of the underlying concepts. It covers classical mechanics for many-molecule systems as well as force-field models in classical molecular dynamics; introduces probability concepts and statistical mechanics; and analyzes numerous simulation methods, techniques, and applications. Molecular Simulations: Fundamentals and Practice starts by covering Newton's equations, which form the basis of classical mechanics, then continues on to force-field methods for modelling potential energy surfaces. It gives an account of probability concepts before subsequently introducing readers to statistical and quantum mechanics. In addition to Monte-Carlo methods, which are based on random sampling, the core of the book covers molecular dynamics simulations in detail and shows how to derive critical physical parameters. It finishes by presenting advanced techniques, and gives invaluable advice on how to set up simulations for a diverse range of applications. -Addresses the current need of students of and researchers in chemistry, biology, and engineering to understand and perform their own molecular simulations -Covers the nitty-gritty ? from Newton's equations and classical mechanics over force-field methods, potential energy surfaces, and probability concepts to statistical and quantum mechanics -Introduces physical, chemical, and mathematical background knowledge in direct relation with simulation practice -Highlights deterministic approaches and random sampling (eg: molecular dynamics versus Monte-Carlo methods) -Contains advanced techniques and practical advice for setting up different simulations to prepare readers entering this exciting field Molecular Simulations: Fundamentals and Practice is an excellent book benefitting chemist, biologists, engineers as well as materials scientists and those involved in biotechnology. The objective of this book is to introduce principles of environmentally conscious products, processes, and manufacturing systems. The reader will learn the impacts of waste from manufacturing and post-use product disposal, environmental cycles of materials, and principles of environmental economics. To deal with security issues effectively, knowledge of theories alone is not sufficient. Practical experience is essential. Helpful for beginners and industry practitioners, this book develops a concrete outlook, providing readers with basic concepts and an awareness of industry standards and best practices. Chapters address cryptography and network security, system-level security, and applications for network security. The book also examines application level attacks, practical software security, and securing application-specific networks. Ganguly Debashis speaks about Network and Application Security Fundamentals of Medical Practice Investigation fills an important gap in the resources for criminal investigators. Appropriate for novice medical investigators as well as seasoned investigators looking to sharpen their skills, this book unites step-by-step fundamentals with up-to-date research reviews of critical issues in the field, including sexual misconduct, patient abuse, drug use among medical practitioners, and unethical or illegal prescription practices. An essential tool for law enforcement and other criminal justice professionals, Fundamentals of Medical Practice Investigation will improve the quality of all types of medical investigation. Teachers are bombarded with advice about how to teach. The Fundamentals of Teaching cuts through the confusion by synthesising the key findings from education research and neuroscience to give an authoritative guide. It reveals how learning happens, which methods work best and how to improve any students' learning. Using a tried-and-tested, Five-Step model for applying the methods effectively in the classroom, Mike Bell shows how you can improve learning and eliminate time-consuming, low-effect practices that increase stress and workload. He includes case studies from teachers working across different subjects and age groups which model practical strategies for: Prior Knowledge Presenting new material Setting challenging tasks Feedback and improvement Repetition and consolidation. This powerful resource is highly recommended for all teachers, school leaders and trainee teachers who want to benefit from the most effective methods in their classrooms. (Black & White version) Fundamentals of Business was created for Virginia Tech's MGT 1104 Foundations of Business through a collaboration between the Pamplin College of Business and Virginia Tech Libraries. This book is freely available at: <http://hdl.handle.net/10919/70961> It is licensed with a

Creative Commons-NonCommercial ShareAlike 3.0 license. Essential principles and practice of assay development The first comprehensive, integrated treatment of the subject, Assay Development: Fundamentals and Practices covers the essentials and techniques involved in carrying out an assay project in either a biotechnology/drug discovery setting or a platform setting. Rather than attempting comprehensive coverage of all assay development technologies, the book introduces the most widely used assay development technologies and illustrates the art of assay development through a few commonly encountered biological targets in assay development (e.g., proteases, kinases, ion channels, and G protein-coupled receptors). Just enough biological background for these biological targets is provided so that the reader can follow the logics of assay development. Chapters discuss: The basics of assay development, including foundational concepts and applications Commonly used instrumental methods for both biochemical assays and cell-based assays Assay strategies for protein binding and enzymatic activity Cell-based assays High-throughput screening An in-depth study of the now popular Caliper's off-chip kinase assay provides an instructive, real-world example of the assay development process. Adult education takes many forms - skills training, professional development, personal development, leisure activities, and programs for ethnic groups, the elderly, and specially targeted groups. There are many organizations involved in providing these services, such as volunteer organizations, universities, colleges, businesses, public school boards and governments. This book is intended as a contribution to the study and practice of adult education in Canada. It is intended mainly for beginning students at universities and colleges, but practitioners and laypersons will find the selections stimulating and useful. The contributors are researchers and practitioners from all walks of life. They provide the reader with current research, stimulating thoughts, and insightful commentary. An introduction to the principles and practices of soil and groundwater remediation Soil and Groundwater Remediation offers a comprehensive and up-to-date review of the principles, practices, and concepts of sustainability of soil and groundwater remediation. The book starts with an overview of the importance of groundwater resource/quality, contaminant sources/types, and the scope of soil and groundwater remediation. It then provides the essential components of soil and groundwater remediation with easy-to-understand design equations/calculations and the practical applications. The book contains information on remediation basics such as subsurface chemical behaviors, soil and groundwater hydrology and characterization, regulations, cost analysis, and risk assessment. The author explores various conventional and innovative remediation technologies, including pump-and-treat, soil vapor extraction, bioremediation, incineration, thermally enhanced techniques, soil washing/flushing, and permeable reactive barriers. The book also examines the modeling of groundwater flow and contaminant transport in saturated and unsaturated zones. This important book: Presents the current challenges of remediation practices Includes up-to-date information about the low-cost, risk-based, sustainable remediation practices, as well as institutional control and management Offers a balanced mix of the principles, practices, and sustainable concepts in soil and groundwater remediation Contains learning objectives, discussions of key theories, and example problems Provides illustrative case studies and recent research when remediation techniques are introduced Written for undergraduate seniors and graduate students in natural resource, earth science, environmental science/engineering, and environmental management, Soil and Groundwater Remediation is an authoritative guide to the principles and components of soil and groundwater remediation that is filled with worked and practice problems. Insurance is perhaps the most effective device for managing 'risk,' which is a pervasive phenomenon in our lives. We can sometimes avoid or reduce it but never entirely eliminate it. Whether you are a Graduate student who is studying insurance as a part of your curriculum, or an Executive managing your Organization's Insurance and Risk Management Program this book will provide you with a strong conceptual foundation, comprehensive knowledge of non-life and life insurance products, and perspectives on how insurance functions as a part of the economy. Essentially, you will understand 'why' it is needed, 'what' solutions it provides, and 'how' different business processes and professionals work together to deliver the vital compensation to victims of disasters. Organized in 18 chapters that are comprehensive yet brief, it

continuously relates facts to theories, concepts to processes, events to their context, and the rule-of-thumb to underlying basic principles. Thus, insurance will be demystified, and you will be empowered to decode 'insurance speak.' Providing a big-picture approach to nursing practice, Fundamentals of Nursing: Concepts and Competencies for Practice, 9th Edition instills the foundational knowledge and clinical skills to help your students think critically and achieve positive outcomes throughout the nursing curriculum and in today's fast-paced clinical settings. This revision immerses students in a proven nursing framework that clarifies key capabilities — from promoting health, to differentiating between normal function and dysfunction, to the use of scientific rationales and the approved nursing process — and includes new Unfolding Patient Stories and Critical Thinking Using QSEN Competencies. NCLEX®-style review questions online and within the book further equip students for the challenges ahead. Containing almost 800 questions in an easy to use format, this unique study guide is an essential tool that reinforces the content presented in the core text. The variety of questions include critical thinking discussion questions, classroom and homework activities, and multiple response. Questions build on key concepts presented in the core text on a chapter-by-chapter basis. Varying levels of difficulty are included for self-adaptive learning and review. This text/workbook is a step-by-step guide through the case management process, from intake and assessment to referrals and termination. The fifth edition focuses on what is most important for students to consider, document, and pass along in each step of the human services process. Chapters walk students through each step of the case management process, while realistic exercises drawn from active professionals expose students to a broad range of true-to-life circumstances and difficulties. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. First published in 1993. Routledge is an imprint of Taylor & Francis, an informa company. Though polygraph has been the mainstay for government and police departments since World War II, it has undergone substantial transformation in recent years. Fundamentals of Polygraph Practice bridges the gap between the outmoded practices and today's validated testing and analysis protocols. The goal of this reference is to thoroughly and concisely describe the evidence-based practices of polygraphy. Coverage will include: psychophysiology, testing techniques, data collection, data analysis, ethics, polygraph law, alternate technologies and much more. This text addresses the foundational needs of polygraph students, and is written to be useful and accessible to attorneys, forensic scientists, consumers of polygraph services, and the general public. Includes protocols and fundamentals of polygraph practice Covers the history of lie detection, psychophysiology, data collection, techniques and testing, data analysis and much more Authors are internationally recognized in the polygraph field Written specifically for use in the educational program of the production division of Seagram Distillers Corporation, this volume provides a fundamental explanation of the physical and chemical processes involved in the operation of a grain alcohol distillery. Medical training is a difficult journey with enormous amounts of information to absorb over a short time period. The intense time commitment required during this process leaves little opportunity to study any other discipline. However, even the most intelligent and well-intentioned provider cannot care for patients if the front door of the building is closed. Simply put: A fundamental background in business is required to effectively practice medicine. Eye care professionals, along with their ophthalmic staff, can now fill the critical gap in their education with Essential Business Fundamental. In recent years, forensic neuropsychology has become a practice area of explosive growth and interest. This text elucidates the practice of forensic neuropsychology for those who need to understand the scope and limitations of this field. Fifteen chapters by neuropsychology and legal experts organized into four sections (Fundamentals, Practice Expertise, Relevant Populations, and Parameters of the Legal Arena) convey authoritatively a breadth of relevant information and the state-of-the-art of forensic neuropsychology. Topic coverage includes essential psychometrics, evaluation of premorbid function, personality and emotional functioning, complexities of executive functions, variables affecting decision-making, clinical and scientific foundations of the neuropsychological evaluation, differential diagnosis, malingering, ecological validity, mild traumatic brain injury,

neurotoxin-related encephalopathy, special pediatric issues. Forensic Neuropsychology will be useful for: practicing clinical neuropsychologists and those in advanced training, plaintiff and defense attorneys whose practices include brain injured individuals, and other health care providers in non-psychology disciplines (e.g., psychiatry, neurology) who are providing expert opinions in litigated brain injury cases, and in doing so use and interact with opinions of neuropsychologists. Advanced imaging spectral technology and hyperspectral analysis techniques for multiple applications are the key features of the book. This book will present in one volume complete solutions from concepts, fundamentals, and methods of acquisition of hyperspectral data to analyses and applications of the data in a very coherent manner. It will help readers to fully understand basic theories of HRS, how to utilize various field spectrometers and bioinstruments, the importance of radiometric correction and atmospheric correction, the use of analysis, tools and software, and determine what to do with HRS technology and data. This text/workbook is a step-by-step guide through the case management process, from intake and assessment to referrals and termination. The 4th edition focuses on what is most important for you to consider, document, and pass along in each step of the human services process. Chapters walk through each step of the case management process, while realistic exercises drawn from active professionals expose students to a broad range of true-to-life circumstances and difficulties. A DVD, available for purchase, demonstrates the skills and theory in action, providing you with a more robust understanding of case management. An essential text for the aspiring student paramedic, Fundamentals of Paramedic Practice makes paramedic science and pre-hospital care accessible, straightforward and exciting. It assumes no prior knowledge of the subject, presenting the must-have information that students need about both the theory and practice of what it means to be a paramedic. With extensive full-colour illustrations throughout, as well as activities and scenarios, this user-friendly textbook will support paramedic students throughout their course. This book focuses on the practical application of good clinical practice (GCP) fundamentals and provides insight into roles and responsibilities included in planning, executing, and analyzing clinical trials. The authors describe the design of quality into clinical trial planning and the application of regulatory, scientific, administrative, business, and ethical considerations. Describes the design of quality into the clinical trial planning Has end-of-chapter questions and answers to check learning and comprehension Includes charts that visually summarize the content and allow readers to cross-reference details in relevant chapters Offers a companion website containing supplemental training resources Entertainment Law: Fundamentals and Practice is a comprehensive and unique "how to" guide covering every area of entertainment law including fundamental principles, detailed business models, legal foundations, contract terms, practical advice, and full legal citations for cases and statutes. It has the depth required for practicing lawyers and law students, while at the same time being readable, approachable, and a guidebook for anyone interested in how the entertainment industry works including general courses in the entertainment, film, and music industries. The key to understanding entertainment law is to understand the underlying business models. The unique broad scope of the book is organized into chapters focusing on film, television, book and magazine publishing, music, live theater, radio, celebrity rights, and cyber law. Within those categories, topics such as agents and managers, licensing, advertising, social media, financing, branding, digital media, new television models, new models in music publishing and recording and digital radio, computer games, and copyright fair use are included. The revised first edition includes new and expanded coverage on the Music Modernization Act, film and TV production state tax incentives, case updates in life story rights for film and TV music licensing, and updates on legal and business issues between talent agencies and guilds. Developed in recognition of the broad scope of entertainment law and its areas of overlap with contract, corporate, intellectual property, regulatory law, and more, Entertainment Law: Fundamentals and Practice is an excellent resource for both survey courses and breakout courses on film, television, and music law, among others. Consolidations and mergers have dramatically changed the face of the physician practice. From governance issues to information technology, today's practice managers face a host of new complexities and competing priorities that demand more robust skills and

knowledge. Fundamentals of Medical Practice Management is one of the few, if not only, texts that addresses the educational needs of the modern practice manager. Author Stephen L. Wagner, who studied under quality guru W. Edwards Deming, combines a focus on quality and excellence with an important thesis: working together and putting people first is the best way to be successful in healthcare. This book appeals to a wide range of learners, including in organizational programs, MHA and undergraduate health administration programs, and practice management certificate programs. It is also an effective supplement for healthcare management classes. Not only will the book's insights prepare those new to the field, but it will help current practice managers to retool and refocus. Fundamentals of Medical Practice Management covers these areas and more: Information Technology and Management Regulatory Issues, the Law, and Practice Management Third-Party Payers, the Revenue Cycle, and the Medical Practice Leading, Managing, Governance, and Organizational Dynamics Quality Management in the Physician Practice. Although this text delves into many practical topics, its main focus is people. The author argues that win-lose games and quick-fix solutions have begun to deliver diminished returns in healthcare not only economically, but emotionally and societally. He aims to shape the reader's mindset for a new era of people-focused practice management.

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