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Don't gamble on the most important exam of your career! The Johns Hopkins University was the birthplace of the Internal Medicine residency and has led the field ever since. Now it's also the source of the

most effective review tool in the specialty! Seventy respected experts summarize everything you need to know for certification or recertification, focusing on the information you really need. Then, they test your knowledge with 1,050 questions and answers online - more than you'll find in any other internal medicine review tool. The web site offers you a highly realistic exam simulation as well as detailed feedback on your performance. Thoroughly test your knowledge with questions mirroring the content and format of the ABIM exam - far more than you'll find in any other review text. View clinical images, many in full color, covering all the image types you'll see on the boards - including x-rays, common skin findings, peripheral blood smear, ophthalmology findings, and CT and MR images. Add your own notes in the margins or check off content that you've mastered as you go along. A Web address will be included at the end of every chapter, which make finding the examination questions easy. All content will be revised to include the latest research in the field, ensuring the most relevant information and on-line questions. This book is a high-yield, targeted, rapid review for the American Board of Family Medicine Certification and Recertification Examination and the In-training Examination for Family Medicine Residents. Written in the most distilled, concise format, the book highlights certain crucial facts that are consistently used in the development of Board questions, and that

candidates should study thoroughly in the last few weeks before the examination. Bratton's 1000 Facts will help candidates solidify their knowledge base and provide the confidence to perform well on the upcoming examination. It is an ideal companion to Bratton's Family Medicine Board Review. Engineer-In-Training Sample Examinations provides two complete eight-hour practice exams to build test-taking skills and confidence. Solutions are provided. Nonquantitative problems on the exam don't require numerical calculations, but rather an understanding of theory and principle. It's essential that you answer these questions fast, leaving yourself more time to work on solutions for the quantitative problems. 999 Nonquantitative Problems for FE Examination Review will bring you up to speed on the concepts you need to know. Answers are included. After working through 999 Nonquantitative Problems, you'll be prepared to handle FE/EIT exam concepts swiftly and confidently. This book is part of PPI's Legacy Series--products developed for the former pencil-and-paper version of the NCEES FE exam, which is now delivered as a computer-based-test (CBT). Some of the content may appear in PPI's current CBT FE exam products. - A complete, 170-problem practice exam - Step-by-step solutions are included Every year emergency medicine resident physicians participate in the American Board of Emergency Medicine (ABEM) In-Training

Examination to assess their medical knowledge. Preparing for the examination involves assembling several different resources on a wide range of topics. Many resources are either too detailed or too superficial, limiting their effectiveness. Pocket Guide to the American Board of Emergency Medicine In-Training Exam is designed specifically for the Emergency Medicine Resident Physician as an aid to reviewing for the In-Training exam. Pertinent information is organized under the same topics as the examination. The concise text and tables deliver information quickly and a rapid review section allows for self-assessment. In addition, the small portable size enables revision whenever and wherever you are. Pocket Guide to the American Board of Emergency Medicine In-Training Exam is the only resource you will need for In-Training Examination preparation. - A complete, 170-problem practice exam - Step-by-step solutions are included This comprehensive resource from the American Medical Society for Sports Medicine provides two complete tests with answers, explanations, and up-to-date references. Each test features 200 questions that were initially used to evaluate recent graduates of primary care sports medicine fellowship programs. The tests can be used by physicians studying for the Certificate of Added Qualifications exam or fellows studying for their In-Training Examinations. The book is also a great tool for pre/post-residency test preparation and for

review sessions during sports medicine rotations. This is a review book for people planning to take the PE exam in Chemical Engineering. Prepared specifically for the exam used in all 50 states. It features 188 new PE problems with detailed step by step solutions. The book covers all topics on the exam, and includes easy to use tables, charts, and formulas. It is an ideal desk Companion to DAS's Chemical Engineer License Review. It includes sixteen chapters and a short PE sample exam as well as complete references and an index. Chapters include the following topical areas: material and energy balances; fluid dynamics; heat transfer; evaporation; distillation; absorption; leaching; liq-liq extraction; psychrometry and humidification, drying, filtration, thermodynamics, chemical kinetics, process control, mass transfer, and plant safety. The ideal study guide, this book brings all elements of professional problem solving together in one BIG BOOK. Ideal desk reference. Answers hundreds of the most frequently asked questions. The first truly practical, no-nonsense problems and solution book for the difficult PE exam. Full step-by-step solutions are included. Provides an in-depth review of the fundamentals for the morning portion and the general afternoon portion of the FE exam. Each chapter is written by an expert in the field. This is the core textbook included in every FE Learning System, and contains SI units. This Solutions Manual contains

answers to the practice problems in the E-I-T Reference Manual, presented in English units. First published in 1980. Routledge is an imprint of Taylor & Francis, an informa company. Don't gamble on the most important exam of your career... ace the boards with The Johns Hopkins Internal Medicine Board Review! Brought to you from the birthplace of Internal Medicine and regarded as the most effective review tool in the specialty, it will ensure you're as equipped as possible on your way to certification or recertification. From internists to primary care physicians, this no-nonsense book is a must-have companion for everyone in the field. Respected experts summarize just the imperative information you need to know for certification or recertification. Comprehensive review text, bolded key information, and helpful tables and algorithms equip you with all the core knowledge you need. Exam-taking tips and tricks allow you to go into the exam with confidence. Features full-color clinical images covering all the image types you'll see on the boards, including x-rays, common skin findings, peripheral blood smears, ophthalmology findings, and CT and MR images. This test prep book includes two full-length practice tests with explanations for every answer. Detailed review chapters provide sample problems and solutions, as well as an overview of the test subjects. Designed to assess students' knowledge of engineering subjects ranging from chemistry to

thermodynamics. A thorough preparation for students taking the FE: PM General exam. This is a review book for people planning to take the PE exam in Chemical Engineering. Prepared specifically for the exam used in all 50 states. It features 188 new PE problems with detailed step by step solutions. The book covers all topics on the exam, and includes easy to use tables, charts, and formulas. It is an ideal desk companion to DAS's Chemical Engineer License Review. It includes sixteen chapters and a short PE sample exam as well as complete references and an index. Chapters include the following topical areas: * Material and energy balances * Fluid dynamics * Heat transfer * Evaporation * Distillation * Absorption * Leaching * Liq-liq extraction * Psychrometry and humidification * Drying * Filtration * Thermodynamics * Chemical kinetics * Process control * Mass transfer * Plant safety

The ideal study guide, this book brings all elements of professional problem solving together in one BIG BOOK. It is also an ideal desk reference, and it answers hundreds of the most frequently asked questions. It is the first truly practical, no-nonsense problem and solution book for the difficult PE exam. Full step-by-step solutions are additionally included. The Accreditation Council for Graduate Medical Education endorsed six General and five Psychiatric Competencies to be attained by psychiatric residents. As a result, these General (Patient Care, Medical Knowledge, Practice-Based

Learning and Improvement, Interpersonal and Communication Skills, Professionalism, and Systems-Based Practice) and Psychiatric (Brief Therapy, Cognitive-Behavioral Therapy, Psychodynamic Psychotherapy, Psychotherapy Combined With Psychopharmacology, and Supportive Therapy) Competencies are now being phased in for all core residency training programs in the United States. This volume, coauthored by the director and the associate director of general psychiatric residency education at Baylor College of Medicine, is a practical guide for educators working to incorporate the Competencies into their residency programs. It will help training directors and others involved in designing and implementing residency programs to ensure that residents develop all of the Competencies to the level expected of a new practitioner, as required by ACGME. The book Lists the specific knowledge, skills, and attitudes that must be taught for each of the Competencies and provides example components for each. (These lists were developed by various groups of experts.) Describes techniques for effectively providing feedback to residents. (Chapter titles include "How Residents Learn and Develop Competence" and "How to Assess Learning and Competence.") Includes example goals and objectives for didactic courses and rotations, as well as ACGME's Toolbox of Assessment Methods©. Offers handy "to-do" lists for the program

director, rotation coordinator, and course director, as well as an appendix section that contains forms for verifying resident experience, evaluating psychotherapy supervision, conducting semiannual evaluations, and evaluating residents' progress. Core Competencies for Psychiatric Education is an indispensable guide for anyone trying to learn how best to teach and assess competency-based psychiatric curricula. 345 Solved Seismic Design Problems is for your customers who want extra practice for the tough seismic section of the California civil PE exam. Every exam subject is represented, and the problems are written in the same format and with the same level of difficulty as the actual test. Detailed solutions are provided. This book also is a useful source of information for architects preparing for the Architect Registration Exam (ARE). This edition references the 1994 Uniform Building Code, the version currently tested on the exam. Used in exam review courses across the country, the Mechanical Engineering Reference Manual is the preferred review guide for the mechanical engineering PE exam. This book addresses all subjects on the exam with clear, concise explanations, augmented by tables, figures, formulas, and a detailed index. Hundreds of sample problems are included for practice, and fully explained solutions are found in the separate Solutions Manual. Review and retain the information you need for success on the boards with Nelson Pediatrics Board Review:

Certification and Recertification. This highly practical review tool follows the American Board of Pediatrics (ABP) general pediatrics content outline, with topics weighted to correlate with the exam. Must-know information is presented in a way that's easy to study and remember, and is backed by the Nelson family of references that you know and trust for current, authoritative information in your field. Equips residents and physicians with an efficient, comprehensive system for study, designed specifically to help you perform at your best on the board exam. Presents information in a bulleted, high-yield format, with topics matching ABP content guidelines. Provides a real-world balance of necessary fundamental information and cutting-edge advances – all carefully written and reviewed by editors and contributors from the world renowned Children's Hospital of Philadelphia (CHOP). Features over 600 board-style questions with full, discursive answers online. Includes reader-friendly features that promote testing success: tables that show differences between diagnoses, genetic disorders grouped by key features in phenotypic presentation rather than in alphabetical order, and more – all designed to help you recall key information when taking exams. Provides online links to the Nelson Textbook of Pediatrics that offer a complete presentation of the content, including evidence-based treatment and management. Focused on rotations in regional anesthesia and chronic pain, this book

provides a structured review of the concepts covered in the American Board of Anesthesiology in-training exam. The first section of the book covers regional anesthesia with dedicated chapters on basic science, acute postoperative pain, and nerve blocks for neuraxial, lower and upper extremity blocks, and head and neck. The second section on chronic pain includes chapters on basic science and common pain conditions - including craniofacial pain, CRPS, neuropathic pain, and cancer pain. This section closes on multimodal analgesia and other treatment approaches. Each chapter presents a common clinical topic and is organized by indications, preparation, technique, complication, prevention, clinical pearls, and related ABA key points. Highlights must-know information in bold throughout the text. Concise, practical, and easy-to-read, this book will aid anesthesiology residents, certified nurse anesthetists, and medical students in their study regarding patient care practices on regional anesthesia and chronic pain. The book will also be useful to residents going into regional anesthesia and pain medicine subspecialties during the year of their anesthesiology training. . Thoroughly updated for its Fourth Edition, this book is a comprehensive review for the American Board of Family Medicine certification and recertification exams. It contains over 1,800 board-format questions, including over 1,000 multiple-choice questions from the major subject areas of family

medicine and over 700 questions drawn from 60 clinical problem sets. The book includes a pictorial atlas of clinical photographs, radiographs, and lab smears, with questions regarding these images. Detailed answers and explanations follow the questions. This book includes AMA PRA Category 1 Credit(s)TM sponsored by Lippincott Williams & Wilkins. A companion website includes four practice exams. The website also offers an iPod downloadable audio companion with 120 facts from Bratton's 1000 Facts to Help You Pass the Family Medicine Boards book, with an option to buy more. This thorough study guide provides comprehensive review material and practice questions specific to chemical engineering. Two full-length practice tests are designed to prepare students for the FE: PM exam in chemical engineering. Detailed explanations to every question are included. Topics covered include heat transfer, chemical thermodynamics, and more. During the transition from the clinical base year to the first clinical anesthesia year (CA-1), the resident finds himself transforming from a bright and confident intern to an entirely unprepared anesthesiology resident surrounded by unfamiliar equipment and drugs and confronted by patients with acute and dynamically changing physiologies. This book is a concise step-by-step ready reference manual which will help interns to transition smoothly to life in the operating room within the first few months. Anesthesiology CA-1 Pocket

Survival Guide will flatten the learning curve and improve the comfort level of trainees entering the OR for the first time. Intended to help provide a smooth transition from intern to resident anesthesiologist, it highlights information to seek out during the orientation period. It provides easy-to-follow instructions for such common tasks as preparing the anesthesia machine, positioning the patient, and entering information into the electronic management system (EMS) and suggests how to obtain and organize a patient's preoperative information to present to the attending anesthesiologist. Professor Yarbrough has designed his Electrical Engineering Reference Manual to be a single reference for the broad field of electrical engineering, giving electrical engineering PE applicants the best exam review possible. Using tables, figures, and problem-solving techniques, this manual thoroughly covers every exam subject, including operational amplifier circuits and systems of units. It contains more than 400 practice problems, and fully worked-out solutions are found in the separate Solutions Manual. Chemical Engineering Sample Exams offers the most complete set of sample exams available with step-by-step solutions to every problem in the book. It is a superb reference guide, and it provides ample practice for the exams, including the new breadth/depth exams. CMIT Construction Manager-In-Training Practice Exam This 200 questions and answers CMIT Construction

Manager-In-Training Practice Exam will surely give you an idea and help you pass the exam. This book is a must if you want to feel the actual exam. Buying and reading this book won't guarantee you'll pass the exam. We still highly recommend you undergo training, so you'll better understand the competencies. This PRACTICE TEST is only intended for those who feel scared to lose their hard-earned money due to exam failure. If you passed this test in one try, there's some chances you'll pass the actual exam too although we cannot guarantee that. About the Author The author of this book is an independent practice exam provider not associated/affiliated with the certification organization mentioned throughout this book. The Certification names mentioned in this book is their trademarks. We only mention these certification names to describe the relevant exam. Certified PRO aims to give you the realistic taste of exam. Although we cannot guarantee that when you pass our practice exam, you'll also pass the actual exam, we can almost be sure that if you get 50% and below in our practice exam, your chances of passing the actual exam is very low. Brings together what every trainee orthopaedic surgeon needs to know about approaching paediatric cases for examinations and clinical practice. This guide is written for the afternoon FE/EIT Industrial Exam and reviews each topic with numerous example problems and complete step-by-step solutions. End-of-chapter problems with

solutions and a complete sample exam with solutions are provided. Topics covered: Production Planning and Scheduling; Engineering Economics; Engineering Statistics; Statistical Quality Control; Manufacturing Processes; Mathematical Optimization and Modeling; Simulation; Facility Design and Location; Work Performance and Methods; Manufacturing Systems Design; Industrial Ergonomics; Industrial Cost Analysis; Material Handling System Design; Total Quality Management; Computer Computations and Modeling; Queuing Theory and Modeling; Design of Industrial Experiments; Industrial Management; Information System Design; Productivity Measurement and Management. 101 problems with complete solutions; SI Units. A revision of a proven guide for those preparing for the Engineer-in-Training Exam, this text also serves as a standard reference for professional engineers. Contents: Mathematics; Computer Programming; Statics; Dynamics; Mechanics of Materials; Fluid Mechanics; Thermodynamics; Chemistry; Electricity; Structure of Matter; and Materials Science. The ONLY book with 3 full-length, 4-hour exams, plus 12 comprehensive reviews for the AM portion of the FE(EIT). Step-by-step explanations are presented. Knowledge of the first 90 semester credit hours of a typical engineering program are tested. Thorough reviews are provided for all areas tested on the FE, including the two new sections, Computers and Ethics.

For engineering students who are pursuing an 'Engineer-in- Training' certification.

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