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As most of you are aware, the road to a successful career in Software starts with a series of Written Technical Tests conducted by most IT companies in India. These companies test you fundamental skills in programming and design in three major areas- C Programming, Data Structures and C++ Programming. Most of you may have prepared for that "dream test" without knowing the exact pattern, the level and the difficulty of questions that appear in such tests. As a result, you are not able to give your best performance in these tests. This "Interview Questions" series addresses these concerns and is aimed at giving you the necessary practice and confidence to help you crack these tests. This series presents a whole gamut on questions on different topics in each of these three subjects- C, DS and C++. This volume is dedicated to topics like : Contents Data types Operators Pointers Advanced Storage Classes Arrays Structures Control Instructions Functions Pointer Concepts Preprocessor Directives Strings Unions A project-oriented guide to using the Lion edition of a Mac covers such topics as using the mouse, understanding the Dock, finding files, using Dashboard, playing audio CDs and audio files, editing digital photographs, and setting up an email account. As colour imaging takes on increasing importance in a range of products and technologies, colour fidelity across different media has become essential. This book has arisen from the need for a specialist text that brings together key developments in colour management technology and findings from the colour engineering research community. Edited by highly regarded specialists in colour management systems, Colour Engineering introduces the reader systematically to the art of consistent quality of image reproduction - regardless of the monitor or graphic user interface employed. Features: a thorough review of the elements of colour science that apply to colour imaging. a comprehensive analysis of methods for characterizing devices in the colour imaging chain. a review of the key topics in colour management. the different approaches to implementing colour systems at some of the leading exponents in the imaging industry. This authoritative book depicting the latest developments in colour imaging, written by a group of authors at the forefront of research in this exciting and fast-moving field will appeal to students as well as practitioners of the new discipline of colour engineering. The Society for Information Display (SID) is an international society, which has the aim of encouraging the development of all aspects of the field of information display. Complementary to the aims of the society, the Wiley-SID series is intended to explain the latest developments in information display technology at a professional level. The broad scope of the series addresses all facets of information displays from technical aspects through systems and prototypes to standards and ergonomics Matsuo Basho (1644-94) is considered Japan's greatest haiku poet. Narrow Road to the Interior (Oku no Hosomichi) is his masterpiece. Ostensibly a chronological account of the poet's five-month journey in 1689 into the deep country north and west of the old capital, Edo, the work is in fact artful and carefully sculpted, rich in literary and Zen allusion and filled with great insights and vital rhythms. In Basho's Narrow Road: Spring and Autumn Passages, poet and translator Hiroaki Sato presents the complete work in English and examines the threads of history, geography, philosophy, and literature that are woven into Basho's exposition. He details in particular the extent to which Basho relied on the community of writers with whom he traveled and joined in linked verse (renga) poetry sessions, an example of which, A Farewell Gift to Sora, is included in this volume. In explaining how and why Basho made the literary choices he did, Sato shows how the poet was able to transform his passing observations into words that resonate across time and culture. Analyze and Solve Real-World Machine Design Problems Using SI Units Mechanical Design of Machine Components, Second Edition: SI Version strikes a balance between method and theory, and fills a void in the world of design. Relevant to mechanical and related engineering curricula, the book is useful in college classes, and also serves as a reference for practicing engineers. This book combines the needed engineering mechanics concepts, analysis of various machine elements, design procedures, and the application of numerical and computational tools. It demonstrates the means by which loads are resisted in mechanical components, solves all examples and problems within the book using SI units, and helps readers gain valuable insight into the mechanics and design methods of machine components. The author presents structured, worked examples and problem sets that showcase analysis and design techniques, includes case studies that present different aspects of the same design or analysis problem, and links together a variety of topics in successive chapters. SI units are used exclusively in examples and problems, while some selected tables also show U.S. customary (USCS) units. This book also presumes knowledge of the mechanics of materials and material properties. New in the Second Edition: Presents a study of two entire real-life machines Includes Finite Element Analysis coverage supported by examples and case studies Provides MATLAB solutions of many problem samples and case studies included on the book's website Offers access to additional information on selected topics that includes website addresses and open-ended web-based problems Class-tested and divided into three sections, this comprehensive book first focuses on the fundamentals and covers the basics of loading, stress, strain, materials, deflection, stiffness, and stability. This includes basic concepts in design and analysis, as well as definitions related to properties of engineering materials. Also discussed are detailed equilibrium and energy methods of analysis for determining stresses and deformations in variously loaded members. The second section deals with fracture mechanics, failure criteria, fatigue phenomena, and surface damage of components. The final section is dedicated to machine component design, briefly covering entire machines. The fundamentals are applied to specific elements such as shafts, bearings, gears, belts, chains, clutches, brakes, and springs. To take full advantage of Building Information Modeling, the Autodesk(R) Revit(R) 2018 MEP: Fundamentals student guide has been designed to teach the concepts and principles of creating 3D parametric models of MEP system from engineering design through construction documentation. The student guide is intended to introduce students to the software's user interface and the basic HVAC, electrical, and piping/plumbing components that make the Autodesk Revit software a powerful and flexible engineering modeling tool. The student guide will also familiarize students with the tools required to create, document, and print the parametric model. The examples and practices are designed to take the students through the basics of a full MEP project from linking in an architectural model to construction documents. Topics Covered Working with the Autodesk Revit software's basic viewing, drawing, and editing commands. Inserting and connecting MEP components and using the System Browser. Working with linked architectural files. Creating spaces and zones so that you can analyze heating and cooling loads. Creating HVAC networks with air terminals, mechanical equipment, ducts, and pipes. Creating plumbing networks with plumbing fixtures and pipes. Creating electrical circuits with electrical equipment, devices, and lighting fixtures and adding cable trays and conduits. Creating HVAC and plumbing systems with automatic duct and piping layouts. Testing duct, piping and electrical systems. Creating and annotating construction documents. Adding tags and creating schedules. Detailing in the Autodesk Revit software. Prerequisites This student guide introduces the fundamental skills in learning the Autodesk Revit MEP software. It is highly recommended that students have experience and knowledge in MEP engineering and its terminology. "Web Technologies illuminates the fundamental principles and technologies of the World Wide Web, helping students master contemporary Web development and understand emerging Web innovations."--BOOK JACKET. With Mountain Lion, Apple has unleashed the most innovative version of Mac OS X yet, and once again, David Pogue brings his humor and expertise to the number one bestselling Mac book. Mac OS X 10.8 brings more innovations from the iPad and makes syncing across devices smarter and easier with higher iCloud integration throughout the operating system. Learn how use key new features such as Messages, Reminders, Notification Center, Gatekeeper, AirPlay Mirroring, Share Sheets, and more. With " iMovie ", Apple tears down the barriers to pro-quality filmmaking. This deceptively simple software comes with a living storyboard, special effects, independent soundtracks, and more-but not a single page of instructions. " iMovie ". The "Missing Manual" is the book that should have been in the box. In this superbly written guide, Macintosh expert David Pogue provides a complete course in Macintosh filmmaking-and unearths dozens of " iMovie " features not even mentioned by the programs online help. The book includes capturing DV Footage. All modern Macs can run " iMovie " - not just iMacs. Chapter 1 offers a detailed guide to FireWire and DV camcorders. Essentials of film technique. Using " iMovie " without a grounding in film technique is like getting a map before you've learned to drive. This book offers a friendly guide to making even home movies look professional. Editing basics. Part 2 of this book bursts with clever workarounds, undocumented features, and editing tricks from the Hollywood film world. Finding an audience. You can export your finished masterpiece back to the tape for high-quality TV playback- or save it as a QuickTime movie that you can submit to a Web film festival, email to friends, or even burn as a Video CD. This book covers all of these procedures, step by step. Above all, " iMovie " : The "Missing Manual" offers enough basics for the novice and enough depth for the power user. Whether you plan to make the next Blair Witch Project or just better home movies, this book lets you marry the stunning quality of digital video with the power of your imagination. "The book that should have been in the box." You can hear the bell in this clearly edited arrangement of the familiar Sousa march. Ample doublings of all the traditional lines ensure a grandiose performance. A solid programming choice for all occasions. (3: 42) Diagnostic Medical Parasitology covers all aspects of human medical parasitology and provides detailed, comprehensive, relevant diagnostic methods in one volume. The new edition incorporates newly recognized parasites, discusses new and improved diagnostic methods, and covers relevant regulatory requirements and has expanded sections detailing artifact material and histological diagnosis, supplemented with color images throughout the text. Particle technology is a term used to refer to the science and technology related to the handling and processing of particles and powders. The production of particulate materials, with controlled properties tailored to subsequent processing and applications, is of major interest to a wide range of industries, including chemical and process, food, pharmaceuticals, minerals and metals companies and the handling of particles in gas and liquid solutions is a key technological step in chemical engineering. This textbook provides an excellent introduction to particle technology with worked examples and exercises. Based on feedback from students and practitioners worldwide, it has been newly edited and contains new chapters on slurry transport, colloids and fine particles, size enlargement and the health effects of fine powders. Topics covered include: Characterization (Size Analysis) Processing (Granulation, Fluidization) Particle Formation (Granulation, Size Reduction) Storage and Transport (Hopper Design, Pneumatic Conveying, Standpipes, Slurry Flow) Separation (Filtration, Settling, Cyclones) Safety (Fire and Explosion Hazards, Health Hazards) Engineering the Properties of Particulate Systems (Colloids, Respirable Drugs, Slurry Rheology) This book is essential reading for undergraduate students of chemical engineering on particle technology courses. It is also valuable supplementary reading for students in other branches of engineering, applied chemistry, physics, pharmaceuticals, mineral processing and metallurgy. Practitioners in industries in which powders are handled and processed may find it a useful starting point for gaining an understanding of the behavior of particles and powders. Review of the First Edition taken from High Temperatures - High pressures 1999 31 243 – 251 ".This is a modern textbook that presents clear-cut knowledge. It can be

successfully used both for teaching particle technology at universities and for individual study of engineering problems in powder processing." Solid State Drives (SSDs) are gaining momentum in enterprise and client applications, replacing Hard Disk Drives (HDDs) by offering higher performance and lower power. In the enterprise, developers of data center server and storage systems have seen CPU performance growing exponentially for the past two decades, while HDD performance has improved linearly for the same period. Additionally, multi-core CPU designs and virtualization have increased randomness of storage I/Os. These trends have shifted performance bottlenecks to enterprise storage systems. Business critical applications such as online transaction processing, financial data processing and database mining are increasingly limited by storage performance. In client applications, small mobile platforms are leaving little room for batteries while demanding long life out of them. Therefore, reducing both idle and active power consumption has become critical. Additionally, client storage systems are in need of significant performance improvement as well as supporting small robust form factors. Ultimately, client systems are optimizing for best performance/power ratio as well as performance/cost ratio. SSDs promise to address both enterprise and client storage requirements by drastically improving performance while at the same time reducing power. Inside Solid State Drives walks the reader through all the main topics related to SSDs: from NAND Flash to memory controller (hardware and software), from I/O interfaces (PCIe/SAS/SATA) to reliability, from error correction codes (BCH and LDPC) to encryption, from Flash signal processing to hybrid storage. We hope you enjoy this tour inside Solid State Drives. reflect new course content and instructor tips. Provides an overall introduction to the welding process, illustrating most of the common equipment and work techniques for both the home and shop welding. Created by world-renowned programming instructors Paul and Harvey Deitel, Visual Basic 2008 How to Program, Fourth Edition introduces all facets of the Visual Basic 2008 language hands-on, through hundreds of working programs. This book has been thoroughly updated to reflect the major innovations Microsoft has incorporated in Visual Basic 2008 and .NET 3.5; all discussions and sample code have been carefully audited against the newest Visual Basic language specification. The many new platform features covered in depth in this edition include: LINQ data queries, Windows Presentation Foundation (WPF), ASP.NET Ajax and the Microsoft Ajax Library, Silverlight-based rich Internet application development, and creating Web services with Windows Communication Foundation (WCF). New language features introduced in this edition: object anonymous types, object initializers, implicitly typed local variables and arrays, delegates, lambda expressions, and extension methods. A series of appendices provide essential programming reference material on topics ranging from number systems to the Visual Studio Debugger, UML 2 to Unicode and ASCII. AUDIENCE: Appropriate for anyone interested in learning programming with Visual Basic 2008. A riveting true story of the failure of the courts and police to protect a woman and her daughters. This comprehensive NCLEX® review program is designed for individual student NCLEX® review. The popular NCLEX® 4000 study software provides more than 4,000 NCLEX®-quality review questions covering all 29 topics in five major content areas, including fundamentals, pediatrics, psychiatric-mental health, maternal-neonatal, and medical-surgical nursing. The software delivers NCLEX®-style multiple-choice questions and alternate-format questions. Three study modes—pretest, review, and test—give correct and incorrect answers with rationales and new supporting references. NCLEX® 4000 includes important new questions on prioritizing and delegation, a key topic on the NCLEX® exam. Updated to reflect the National Council of State Boards of Nursing's latest test plan, including all forms of alternate-format questions. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. Lose respect and you lose the streets. That's the hard lesson American police learned as their cities burned in the 1960s. Today, Canadian police are scrambling to preserve public order from a new 'perfect storm' looming over the horizon and under the political radar. Their vaunted thin blue line of front-line officers is greyed, frayed, and stretched to the breaking point. Plagued by failed leadership and too few recruits, our police are frantically digging in behind the scenes against the converging triple threats poised to engulf them: shifting demographics, increasingly complex laws, and unrealistic expectations. The threat to officers and public safety has never been greater. THE FIRST BOOK WITH ONE FOOT ON THE COFFEE TABLE, AND ONE FOOT IN THE CLASSROOM Joe McNally, one of the world's top pro digital photographers, whose celebrated work has graced the pages of Sports Illustrated, Time, and National Geographic (to name a few), breaks new ground by doing something no photography book has ever done—blending the rich, stunning images and elegant layout of a coffee-table book with the invaluable training, no-nonsense insights, and photography secrets usually found only in those rare, best-of-breed educational books. When Joe's not on assignment for the biggest-name magazines and Fortune 500 clients, he's in the classroom teaching location lighting, environmental portraiture, and how to "get the shot" at workshops around the world. These on-location workshops are usually reserved for a handful of photographers each year, but now you can learn the same techniques that Joe shares in his seminars and lectures in a book that brings Joe's sessions to life. What makes the book so unique is the "triangle of learning" where (1) Joe distills the concept down to one brief sentence. It usually starts with something like, "An editor at National Geographic once told me..." and then he shares one of those hard-earned tricks of the trade that you only get from spending a lifetime behind the lens. Then, (2) on the facing page is one of Joe's brilliant images that perfectly illustrates the technique (you'll recognize many of his photos from magazine covers). And (3) you get the inside story of how that shot was taken, including which equipment he used (lens, f/stop, lighting, accessories, etc.), along with the challenges that type of project brings, and how to set up a shot like that of your own. This book also gives you something more. It inspires. It challenges. It informs. But perhaps most importantly, it will help you understand photography and the art of making great photos at a level you never thought possible. This book is packed with those "Ah ha!" moments—those clever insights that make it all come together for you. It brings you that wonderful moment when it suddenly all makes sense—that "moment it clicks." This book provides an overview of the ACCESS program, a mental health program that has been developed and tested as an efficacious treatment for college students with ADHD. This program is at the cutting edge of clinical research, incorporating treatment strategies that allow for dissemination in real world settings in order to effectively assist college students experiencing difficulties in their academic, personal, social, and emotional functioning. As cognitive behavioral approaches have proved to be the most successful psychological treatments to date, the techniques in this volume follow that model in a detailed and nuanced fashion. The authors provide a week by week breakdown of the program, supplemented by handouts and worksheets designed to facilitate better understanding of the areas targeted by the program. Filling a notable gap in research addressing the ADHD college student population, CBT for College Students with ADHD is a crucial resource for campus mental health practitioners as well as a broad range of clinicians dealing with emerging adults.

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