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[Operating Systems](#) Feb 02 2020 For a one-semester undergraduate course in operating systems for computer science, computer engineering, and electrical engineering majors. Winner of the 2009 Textbook Excellence Award from the Text and Academic Authors Association (TAA)! [Operating Systems: Internals and Design Principles](#) is a comprehensive and

unified introduction to operating systems. By using several innovative tools, Stallings makes it possible to understand critical core concepts that can be fundamentally challenging. The new edition includes the implementation of web based animations to aid visual learners. At key points in the book, students are directed to view an animation and then are provided with assignments to alter the animation input and analyze the results. The concepts are then enhanced and supported by end-of-chapter case studies of UNIX, Linux and Windows Vista. These provide students with a solid understanding of the key mechanisms of modern operating systems and the types of design tradeoffs and decisions involved in OS design. Because they are embedded into the text as end of chapter material, students are able to apply them right at the point of discussion. This approach is equally useful as a basic reference and as an up-to-date survey of the state of the art.

4G: LTE/LTE-Advanced for Mobile Broadband _____ Oct 24 2021 This book focuses on LTE with full updates including LTE-Advanced (Release-11) to provide a complete picture of the LTE system. Detailed explanations are given for the latest LTE standards for radio interface architecture, the physical layer, access procedures, broadcast, relaying, spectrum and RF characteristics, and system performance. Key technologies presented include multi-carrier transmission, advanced single-carrier transmission, advanced receivers, OFDM, MIMO and adaptive antenna solutions, radio resource management and protocols, and different radio network architectures. Their role and use in the context of mobile broadband access in general is explained, giving both a high-level overview and more detailed step-by-step explanations. This book is a must-have resource for engineers and other professionals in the telecommunications industry, working with cellular or wireless broadband technologies, giving an understanding of how to utilize the new technology in order to stay ahead of the competition. New to this edition: In-depth description of CoMP and enhanced multi-antenna transmission including new reference-signal structures and feedback mechanisms Detailed description of the support for heterogeneous deployments provided by the latest 3GPP release Detailed description of new enhanced downlink control-channel structure (EPDDCH) New RF configurations including operation in non-contiguous spectrum, multi-bands base stations and new frequency bands Overview of 5G as a set of well-integrated radio-access technologies, including support for higher frequency bands and flexible spectrum management, massive antenna configurations, and ultra-dense deployments Covers a complete update to the latest 3GPP Release-11 Two new chapters on HetNet, covering small cells/heterogeneous deployments, and CoMP, including Inter-site coordination Overview of current status of LTE release 12 including further enhancements of local-area, CoMP and multi-antenna transmission, Machine-type-

communication, Device-to-device communication

The Unified Software Development Process Oct 31 2019

Systems Analysis and Design Mar 17 2021 Alan Dennis' 5th Edition of Systems Analysis and Design continues to build upon previous issues with its hands-on approach to systems analysis and design with an even more in-depth focus on the core set of skills that all analysts must possess. Dennis continues to capture the experience of developing and analyzing systems in a way that readers can understand and apply and develop a rich foundation of skills as a systems analyst.

LastPass Guide Sep 03 2022 You're trying your best to be secure online but your passwords are a mess. Perhaps you've heard of LastPass but don't know where to start. Stop forgetting your passwords. With this tutorial, you will learn how to use LastPass and use it well. You will learn about the strengths and weaknesses of LastPass. And you will learn best practices to keep your accounts secure. Level Up Your Security: The LastPass Guide is Loaded with Information* Simple, Concise Explanation of LastPass Features so you can use them regardless of Skill Level* The difference between the Free and Various Paid Plans to help you decide what plan you should use* How to setup an account and choose a strong Master Password so you can get started on the right foot* Installing LastPass so that it integrates with your browser* How the LastPass Vault works, and what data is not encrypted* Action Items at the end of each section to make your next steps easy* Pro Tips throughout the book so that you get the best out of LastPass* How to use the different item types to store specific types of data* Learn how to Generate Secure Passwords* Using Form Fills to Save Time entering Credit Card Data* Multi Factor Authentication and why you need to be careful with SMS* Setting up a Security Email address that's different than the one you give out* How to Share Passwords securely with your business partners, friends, and family* Setup Emergency Access so that your data is available to family after your Death* Quickly scan all your accounts for breaches* How to securely travel internationally with your LastPass data* Battle Tested Security Best Practices in my Bonus Essential Security Layers Appendix based on Two Decades of Experience What People Say "I personally think Ben NAILED IT! I now know that I have been using about 1% of LastPass capability for years! Truly has opened my eyes and I will get so much more out of this product without paying a dime more!" Kirk Gee, Author "Online security is no joke, and Ben is definitely the voice to listen to on this subject! This guide is packed with helpful tips that are easy to follow, even for a total beginner like me. You should buy this book and put it into practice right away." Steve Baehr, Pastor "This guide taught me the ins and outs of LastPass quickly. I can spend more time running my business instead of keeping track of accounts with my various suppliers and manufacturers." Jeff Yesensky, Business Owner "As a busy mom with two kids, I don't have a lot of time to figure out how

to keep my passwords secure. And I worry every time my husband travels overseas that he'll lose his passport (yet again) and be stuck in a foreign country for good! Ben's easy-to-follow guide has given me one less thing to stress about. His quick checklists are perfect for those of us without a lot of extra time to spare." Sarah Harris, MomThis book is well worth your time.

A Programmer's Guide to Java Certification Jan 27 2022 Covers basic terminology and concepts of object oriented programming. Contains programming exercises and illustrations.

Guide to Discrete Mathematics Jul 09 2020 This stimulating textbook presents a broad and accessible guide to the fundamentals of discrete mathematics, highlighting how the techniques may be applied to various exciting areas in computing. The text is designed to motivate and inspire the reader, encouraging further study in this important skill. Features: provides an introduction to the building blocks of discrete mathematics, including sets, relations and functions; describes the basics of number theory, the techniques of induction and recursion, and the applications of mathematical sequences, series, permutations, and combinations; presents the essentials of algebra; explains the fundamentals of automata theory, matrices, graph theory, cryptography, coding theory, language theory, and the concepts of computability and decidability; reviews the history of logic, discussing propositional and predicate logic, as well as advanced topics; examines the field of software engineering, describing formal methods; investigates probability and statistics.

Fundamentals of Statistics Jun 27 2019

The Humble Creative Jan 15 2021 Open any other book on creativity, and you will hear the clichéd rallying cries of current creative culture: Be True to Yourself! Find Your Voice! Express Your Authentic Self! This book is different. This book will not tell you to "Be true to yourself," but will implore you to "Humble yourself." This book will not repeat the slogan, "Find your Voice," but will ask you to consider how your moral weaknesses are inhibiting your creativity. Examining the current creative culture, The Humble Creative argues that creativity can easily become disordered by vices that Christianity has long understood, but most have forgotten; vices such as vainglory, envy, sloth, anger, lust of the eyes, greed, and pride. The Humble Creative integrates the long-held Christian understanding of moral vice with creativity, providing an accessible exploration of individual vices and their role in disordering creativity—ultimately offering exercises for moral and creative formation. Written in an accessible way, this book explores the stories of several individuals whose creativity have become disordered by vice, introducing the reader to the often overlooked relationship between the moral character of the creative and the successful pursuit of flourishing creativity.

MCS D Analyzing Requirements and Defining . NET Solutions Architectures Study Guide (Exam 70-300 Aug 02 2022 Provides coverage of various objectives for exam 70-310. Based on 300,000+ hours of IT training experience, this book contains several practice exam questions and exercises. The accompanying CD-ROM features practice exam software with interactive tutorials and lab simulations, plus an adaptive test engine.

Solutions In Action Dec 26 2021 Solitons in Action is a collection of papers that discusses the concept of a wave packet or pulse known as a soliton. One paper reviews the development of the solitary wave concept, with emphasis on the difference between a solitary wave and a soliton. The Korteweg-deVries (KdV) equation shows the interactions between infinite sets of conservation laws and the inverse scattering transform method. The Backlund transform technique produces hierarchies of multisoliton solutions for nonlinear wave equations. The Gel'fand-Levitan algorithm can effect an inverse scattering calculation that relates changes in the scattering data to changes in the solution of corresponding wave equation. One paper points out that concepts in differential geometry can show the fundamental nature of soliton behavior and the relationship between inverse scattering and the Backlund transformation. Solitons in action can be viewed as magnetic flux propagates through a gap (between two closely-spaced superconductors) in quantum units. This view results in a simplified procedure for perturbation expansions around multisoliton solutions. This collection can prove useful for researchers involved in the study of fluid mechanics, of pure and applied sciences, of mathematical sciences, and of wave theory.

Systems Analysis and Design Methods Jul 29 2019 This fifth edition textbook continues to react to the changes and expected changes in the information technology domain. It can serve the reader as a post-course, professional reference for best current practices. This book is designed to be interactive and therefore layered with repetition to enhance learning and teaches you as much information and technique as possible before getting a real-world job, where these skills make the difference. This new version expands and updates information supplied in earlier versions of the book and can be used as a textbook in various areas of educational pursuit. If you want to practice the application of concepts, not just study them, this is a cornerstone reference book that should be in your library. Selected as a suggested resource for CAQ(R) Information Technology Systems exam preparation.

Repository of Scales and Melodic Patterns May 07 2020

Java Actually Mar 05 2020 Class tested by the authors over 3 years, this new Java textbook takes a unique approach to the difficult job of introducing students to programming. There are several unique aspects to the approach taken in this book. First, its sequencing of topics is fresh and innovative and very much in step with current trends. The

book is structured into 3 main parts: Structured Programming, Object-based Programming, and Object-oriented Programming. The themes that run through the book instill core programming principles and are: object-oriented programming; concepts rather than syntax; fundamental data modelling, and developing algorithms. The presentation is examples-driven and focuses on problem solving techniques which is an essential pedagogy for a practical subject such as programming. A two semester of this title is also available featuring extra content on applying OOP.

Java Actually Apr 05 2020 The topics covered in this book are selected to teach fundamental programming concepts. This comprehensive version of Java Actually builds a foundation for novice programmers to move on to the more specialised and advanced technologies that use Java. Structured programming (control structures, strings and arrays) and Object-based programming (objects with no inheritance) are covered in the first two Parts so that objects are introduced as soon as possible. This material should be taught in all courses and a shorter version of this book exists to cover just these basics. For those moving onto to an intermediary level, the last parts of the book describe OOP (object-oriented programming) concepts and explain how they are applied.

Software Engineering Nov 12 2020

Headaches in Women Dec 14 2020 Women suffer from headaches far more than men. According to the World Health Organization, migraine is one of the most disabling medical conditions. The understanding of the pathophysiology of migraine has changed dramatically over the past decade, leading to more rational and targeted treatments. Since most migraineurs are young women, use of contraception, management of headaches with menstruation, pregnancy, lactation, and menopause are important issues addressed in this text. Headaches are often inherited, and, as such, the book also discusses genetic issues, particularly relevant in this era of customized medicine. The hormonal management of transgenders is important as many will experience severe headaches during their transitions. Comorbidities, including psychiatric syndromes and strokes, are also presented in detail. This text will be of interest to all practitioners who manage women with headaches.

God Doesn't Whisper Jun 07 2020 In God Doesn't Whisper, Pastor Jim Osman examines the assumptions, practices, and Scriptural citations of those who promote Hearing the Voice of God theology. This book provides a thorough examination of the Scriptures often used to promote the practice of listening for the voice of God. What is the still small voice? Does God speak through signs? What about open doors, dreams, and "feeling led"? What is the biblical model for decision-making? Scripture is clear: God Doesn't Whisper.

Paperbound Books in Print Jul 21 2021

Enochian World of Aleister Crowley Sep 10 2020 Many consider Enochiana the most powerful and least understood system of Western Occult practice. This book makes it truly accessible and easy to understand. Crowley's work was the launching pad for all that followed. Originally published in 1912, it rent the veil of the Inner Order of the Golden Dawn and revealed its most precious jewel for all to see. And now, for the first time, the reader is provided with instructions that bridge the gap between the material and spiritual worlds by integrating Enochiana with Sex Magick. Mr DuQuette and Dr Hyatt bring over forty years of practical experience in the field to show you how to start using this powerful system right now. It also includes an Enochian dictionary.

Hillier's Fundamentals of Motor Vehicle Technology Jan 03 2020 Completely revised and updated, Hillier's famous text is now available as three separate volumes. Book 2 concentrates on Powertrain management systems: Engine management (petrol and diesel) and transmission management (manual and automatic). All the associated fundamental information on sensors actuators and electronic control systems is included, as well as more advanced material. The information builds up from basic control systems to those linked by multiplexing.

A Programmer's Guide to Java SE 8 Oracle Certified Professional (OCP) Aug 10 2020 This is the definitive preparation guide for every software developer who wants to earn Oracle's challenging Java SE 8 Oracle Certified Professional (OCP) certification. Derived from Khalid A. Mughal's highly regarded guide to the original SCJP Certification, A Programmers Guide to Java SE 8 Oracle Certified Professional (OCP) brings together detailed coverage of all exam topics and objectives, exceptionally well-crafted code examples and exercises, realistic review questions, and a complete mock exam. Reflecting the increased rigor of the latest OCP exams, this guide strengthens its focus on analyzing code scenarios, not just individual language constructs. It fully reflects the latest Java SE 8 features, API classes, and best practices for effective programming. The only integrated guide to both Java programming and OCP certification, it goes far beyond the test, providing the deep understanding of modern Java development. Key features include: Summaries describing which topics to read for each exam objective Dozens of exam-relevant review questions with annotated answers Programming exercises and solutions carefully designed to help you put theory into practice and deepen your mastery A mock exam with realistic questions to find out if you're ready for the official exam Program output demonstrating expected results from complete Java programs Advice on avoiding common Java coding pitfalls Expert tips for succeeding on your OCP exam

Software Project Management Dec 02 2019

Concise Guide to Software Engineering Mar 29 2022 This essential

textbook presents a concise introduction to the fundamental principles of software engineering, together with practical guidance on how to apply the theory in a real-world, industrial environment. The wide-ranging coverage encompasses all areas of software design, management, and quality. Topics and features: presents a broad overview of software engineering, including software lifecycles and phases in software development, and project management for software engineering; examines the areas of requirements engineering, software configuration management, software inspections, software testing, software quality assurance, and process quality; covers topics on software metrics and problem solving, software reliability and dependability, and software design and development, including Agile approaches; explains formal methods, a set of mathematical techniques to specify and derive a program from its specification, introducing the Z specification language; discusses software process improvement, describing the CMMI model, and introduces UML, a visual modelling language for software systems; reviews a range of tools to support various activities in software engineering, and offers advice on the selection and management of a software supplier; describes such innovations in the field of software as distributed systems, service-oriented architecture, software as a service, cloud computing, and embedded systems; includes key learning topics, summaries and review questions in each chapter, together with a useful glossary. This practical and easy-to-follow textbook/reference is ideal for computer science students seeking to learn how to build high quality and reliable software on time and on budget. The text also serves as a self-study primer for software engineers, quality professionals, and software managers.

A Brief History of Computing Jun 19 2021 This lively and fascinating text traces the key developments in computation – from 3000 B.C. to the present day – in an easy-to-follow and concise manner. Topics and features: ideal for self-study, offering many pedagogical features such as chapter-opening key topics, chapter introductions and summaries, exercises, and a glossary; presents detailed information on major figures in computing, such as Boole, Babbage, Shannon, Turing, Zuse and Von Neumann; reviews the history of software engineering and of programming languages, including syntax and semantics; discusses the progress of artificial intelligence, with extension to such key disciplines as philosophy, psychology, linguistics, neural networks and cybernetics; examines the impact on society of the introduction of the personal computer, the World Wide Web, and the development of mobile phone technology; follows the evolution of a number of major technology companies, including IBM, Microsoft and Apple.

Introduction to Software Quality Nov 24 2021 This textbook describes the approaches used by software engineers to build quality into their software. The fundamental principles of software quality management

and software process improvement are discussed in detail, with a particular focus on the CMMI framework. Features: includes review questions at the end of each chapter; covers both theory and practice, and provides guidance on applying the theory in an industrial environment; examines all aspects of the software development process, including project planning and tracking, software lifecycles, software inspections and testing, configuration management, and software quality assurance; provides detailed coverage of software metrics and problem solving; describes SCAMPI appraisals and how they form part of the continuous improvement cycle; presents an introduction to formal methods and the Z specification language; discusses UML, which is used to describe the architecture of the system; reviews the history of the field of software quality.

A Programmer's Guide to Java SE 8 Oracle Certified Associate (OCA) Jul 01 2022 Unique among Java tutorials, A Programmer's Guide to Java® SE 8 Oracle Certified Associate (OCA): A Comprehensive Primer combines an integrated, expert introduction to Java SE 8 with comprehensive coverage of Oracle's new Java SE 8 OCA exam 1Z0-808. Based on Mughal and Rasmussen's highly regarded guide to the original SCJP Certification, this streamlined volume has been thoroughly revised to reflect major changes in the new Java SE 8 OCA exam. It features an increased focus on analyzing code scenarios and not just individual language constructs, and each exam objective is thoroughly addressed, reflecting the latest Java SE 8 features, API classes, and best practices for effective programming. Other features include Summaries that clearly state what topics to read for each objective of the Java SE 8 OCA exam Dozens of exam-relevant review questions with annotated answers Programming exercises and solutions to put theory into practice A mock exam with realistic questions to find out if you are ready to take the official exam An introduction to essential concepts in object-oriented programming (OOP) and functional-style programming In-depth coverage of declarations, access control, operators, flow control, OOP techniques, lambda expressions, key API classes, and more Program output demonstrating expected results from complete Java programs Advice on avoiding common pitfalls in writing Java code and on taking the certification exam Extensive use of UML (Unified Modeling Language) for illustration purposes

Concise Guide to Formal Methods Nov 05 2022 This invaluable textbook/reference provides an easy-to-read guide to the fundamentals of formal methods, highlighting the rich applications of formal methods across a diverse range of areas of computing. Topics and features: introduces the key concepts in software engineering, software reliability and dependability, formal methods, and discrete mathematics; presents a short history of logic, from Aristotle's syllogistic logic and the logic of the Stoics, through Boole's symbolic logic, to Frege's work on predicate logic; covers

propositional and predicate logic, as well as more advanced topics such as fuzzy logic, temporal logic, intuitionistic logic, undefined values, and the applications of logic to AI; examines the Z specification language, the Vienna Development Method (VDM) and Irish School of VDM, and the unified modelling language (UML); discusses Dijkstra's calculus of weakest preconditions, Hoare's axiomatic semantics of programming languages, and the classical approach of Parnas and his tabular expressions; provides coverage of automata theory, probability and statistics, model checking, and the nature of proof and theorem proving; reviews a selection of tools available to support the formal methodist, and considers the transfer of formal methods to industry; includes review questions and highlights key topics in every chapter, and supplies a helpful glossary at the end of the book. This stimulating guide provides a broad and accessible overview of formal methods for students of computer science and mathematics curious as to how formal methods are applied to the field of computing.

Systems Analysis and Design Aug 29 2019 The 4th edition of Systems Analysis and Design continues to offer a hands-on approach to SA&D while focusing on the core set of skills that all analysts must possess. Building on their experience as professional systems analysts and award-winning teachers, authors Dennis, Wixom, and Roth capture the experience of developing and analyzing systems in a way that students can understand and apply. With Systems Analysis and Design, 4th edition, students will leave the course with experience that is a rich foundation for further work as a systems analyst.

Millimeter-Wave Antennas: Configurations and Applications Feb 25 2022

This book comprehensively reviews the state of the art in millimeter-wave antennas, traces important recent developments and provides information on a wide range of antenna configurations and applications. While fundamental theoretical aspects are discussed whenever necessary, the book primarily focuses on design principles and concepts, manufacture, measurement techniques, and practical results. Each of the various antenna types scalable to millimeter-wave dimensions is considered individually, with coverage of leaky-wave and surface-wave antennas, printed antennas, integrated antennas, and reflector and lens systems. The final two chapters address the subject from a systems perspective, providing an overview of supporting circuitry and examining in detail diverse millimeter-wave applications, including high-speed wireless communications, radio astronomy, and radar. The vast amount of information now available on millimeter-wave systems can be daunting for researchers and designers entering the field. This book offers readers essential guidance, helping them to gain a thorough understanding based on the most recent research findings and serving as a sound basis for informed decision-making.

Testing Object-oriented Systems Apr 29 2022 More than ever, mission-critical and business-critical applications depend on object-oriented (OO) software. Testing techniques tailored to the unique challenges of OO technology are necessary to achieve high reliability and quality.

"Testing Object-Oriented Systems: Models, Patterns, and Tools" is an authoritative guide to designing and automating test suites for OO applications. This comprehensive book explains why testing must be model-based and provides in-depth coverage of techniques to develop testable models from state machines, combinational logic, and the Unified Modeling Language (UML). It introduces the test design pattern and presents 37 patterns that explain how to design responsibility-based test suites, how to tailor integration and regression testing for OO code, how to test reusable components and frameworks, and how to develop highly effective test suites from use cases. Effective testing must be automated and must leverage object technology. The author describes how to design and code specification-based assertions to offset testability losses due to inheritance and polymorphism. Fifteen micro-patterns present oracle strategies--practical solutions for one of the hardest problems in test design. Seventeen design patterns explain how to automate your test suites with a coherent OO test harness framework. The author provides thorough coverage of testing issues such as: The bug hazards of OO programming and differences from testing procedural code How to design responsibility-based tests for classes, clusters, and subsystems using class invariants, interface data flow models, hierarchic state machines, class associations, and scenario analysis How to support reuse by effective testing of abstract classes, generic classes, components, and frameworks How to choose an integration strategy that supports iterative and incremental development How to achieve comprehensive system testing with testable use cases How to choose a regression test approach How to develop expected test results and evaluate the post-test state of an object How to automate testing with assertions, OO test drivers, stubs, and test frameworks Real-world experience, world-class best practices, and the latest research in object-oriented testing are included. Practical examples illustrate test design and test automation for Ada 95, C++, Eiffel, Java, Objective-C, and Smalltalk. The UML is used throughout, but the test design patterns apply to systems developed with any OO language or methodology.
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IEEE Standard Glossary of Software Engineering Terminology
2019

Sep 30

A Programmer'S Guide To Java Scjp Certification: A Comprehensive Primer, 3/E Feb 13 2021

Keywords for the Crowley Tarot May 19 2021 This text provides the basic background to the tarot and its uses. It discusses the various decks, setting the stage for an in-depth examination of the Crowley

deck.

Depression Stories Aug 22 2021

Introduction to Cyber-Warfare Sep 22 2021 Introduction to Cyber-Warfare: A Multidisciplinary Approach, written by experts on the front lines, gives you an insider's look into the world of cyber-warfare through the use of recent case studies. The book examines the issues related to cyber warfare not only from a computer science perspective but from military, sociological, and scientific perspectives as well. You'll learn how cyber-warfare has been performed in the past as well as why various actors rely on this new means of warfare and what steps can be taken to prevent it. Provides a multi-disciplinary approach to cyber-warfare, analyzing the information technology, military, policy, social, and scientific issues that are in play Presents detailed case studies of cyber-attack including inter-state cyber-conflict (Russia-Estonia), cyber-attack as an element of an information operations strategy (Israel-Hezbollah,) and cyber-attack as a tool against dissidents within a state (Russia, Iran) Explores cyber-attack conducted by large, powerful, non-state hacking organizations such as Anonymous and LulzSec Covers cyber-attacks directed against infrastructure, such as water treatment plants and power-grids, with a detailed account of Stuxnet

Around the World in 80 Dinners Apr 17 2021 Join Cheryl and Bill Jamison, James Beard Award winners of The Big Book of Outdoor Cooking and Entertaining, on a gastronomic tour around the world After years of writing award-winning cookbooks, renowned culinary experts Cheryl and Bill Jamison were ready to take a break. So in the fall of 2005 they packed their bags, locked up their house in Santa Fe, and set off on a three-month-long visit to ten countries—all on frequent-flier miles. Among their stops were: Bali Where they celebrated a second honeymoon in Ubud and encountered a rogue monkey Australia Where they found the world's best breakfast sandwich and visited family-owned wineries Thailand Where they took a wild ride on an elephant in an enormous forest reserve India Where they found themselves in the midst of Diwali, the Festival of Lights China Where they attended a banquet of local Chiu Chow cuisine that required hours of preparation by the "Emeril of Chaozhou" and forty cooks South Africa Where they went on a safari among rhinos, giraffes, and very hungry lions Brazil Where they soaked in the sun and Creole flavors of the coastal town of Salvador Combining the intelligence and humor of Anthony Bourdain with the charm and insight of Frances Mayes, Around the World in 80 Dinners transforms traveling into an unforgettable odyssey.

FUNDAMENTALS OF SOFTWARE ENGINEERING, FIFTH EDITION Oct 04 2022 This new edition of the book, is restructured to trace the advancements made and landmarks achieved in software engineering. The text not only incorporates latest and enhanced software engineering techniques and practices, but also shows how these techniques are applied into the

practical software assignments. The chapters are incorporated with illustrative examples to add an analytical insight on the subject. The book is logically organised to cover expanded and revised treatment of all software process activities. KEY FEATURES • Large number of worked-out examples and practice problems • Chapter-end exercises and solutions to selected problems to check students' comprehension on the subject • Solutions manual available for instructors who are confirmed adopters of the text • PowerPoint slides available online at www.phindia.com/rajibmall to provide integrated learning to the students NEW TO THE FIFTH EDITION • Several rewritten sections in almost every chapter to increase readability • New topics on latest developments, such as agile development using SCRUM, MC/DC testing, quality models, etc. • A large number of additional multiple choice questions and review questions in all the chapters help students to understand the important concepts TARGET AUDIENCE • BE/B.Tech (CS and IT) • BCA/MCA • M.Sc. (CS) • MBA

Fundamentals of Software Engineering May 31 2022

Introduction to Software Process Improvement Oct 12 2020 This textbook is a systematic guide to the steps in setting up a Capability Maturity Model Integration (CMMI) improvement initiative. Readers will learn the project management practices necessary to deliver high-quality software solutions to the customer on time and on budget. The text also highlights how software process improvement can achieve specific business goals to provide a tangible return on investment. Topics and features: supplies review questions, summaries and key topics for each chapter, as well as a glossary of acronyms; describes the CMMI model thoroughly, detailing the five maturity levels; provides a broad overview of software engineering; reviews the activities and teams required to set up a CMMI improvement initiative; examines in detail the implementation of CMMI in a typical organization at each of the maturity levels; investigates the various tools that support organizations in improving their software engineering maturity; discusses the SCAMPI appraisal methodology.