My Software Solutions

Management Des Stratégies À DécouvrirMy MacBook (Mountain Lion Edition)Scalable Hardware Verification with Symbolic SimulationWho Stole My Customer??My MacBook (Yosemite Edition)Dr. Dobb's JournalJava Software Solutions: CD-ROMPro WF 4.5Overview of Translation Tools - Benefits of Translation Memory Management Software for an International CompanyThe Art and Technique of MatchmovingSûrya IndiaLitigation Support Report WritingSoftware SolutionsInnovative SoftwareMeganize!How I Reversed My Moms EmphysemaSoftware Solutions for the IBM/PCDurable Ideas in Software EngineeringDeveloping Chemical Information SystemsHands-On Software Architecture with C# 8 and .NET Core 3My iMac (Yosemite Edition)Window SeatEnterprise-wide Software SolutionsFitting Smooth Surfaces to Dense Polygon MeshesDesigning Security Architecture SolutionsExcel HSC Softw Design&Devel + Cards SGHow I Sold a Million Copies of My SoftwareEmbodying GenderStrategic Performance ManagementRetail AnalyticsBecoming Globally Competitive In SoftwareOrganization Strategies for Genealogy SuccessDangerous MercyThe Sweet Cherry RanchThe Dark Side of Software EngineeringPragmatic Software TestingJava Software SolutionsLiberation TechnologyIntegrating ERP, CRM, Supply Chain Management, and Smart MaterialsThe Relationship Edge

Management Des Stratégies À Découvrir

The revolutions sweeping the Middle East provide dramatic evidence of the role that technology plays in mobilizing citizen protest and upending seemingly invulnerable authoritarian regimes. A grainy cell phone video of a Tunisian street vendor's self-immolation helped spark the massive protests that toppled longtime ruler Zine El Abidine Ben Ali, and Egypt's "Facebook revolution" forced the ruling regime out of power and into exile. While such "liberation technology" has been instrumental in freeing Egypt and Tunisia, other casesâ€"such as China and Iranâ€"demonstrate that it can be deployed just as effectively by authoritarian regimes seeking to control the Internet, stifle protest, and target dissenters. This two-sided dynamic has set off an intense technological race between "netizens" demanding freedom and authoritarians determined to retain their grip on power. Liberation Technology brings together cutting-edge scholarship from scholars and practitioners at the forefront of this burgeoning field of study. An introductory section defines the debate with a foundational piece on liberation technology and is then followed by essays discussing the popular dichotomy of "liberation" versus "control" with regard to the Internet and the sociopolitical dimensions of such controls. Additional chapters delve into the cases of individual countries: China, Egypt, Iran, and Tunisia. This book also includes in-depth analysis of specific technologies such as Ushahidiâ€"a platform developed to document human-rights abuses in the wake of Kenya's 2007 electionsâ€"and alkasirâ€"a tool that has been used widely throughout the Middle East to circumvent cyber-censorship. Liberation Technology will prove an essential resource for all students seeking to understand the intersection of information and communications technology and the global struggle for democracy. Contributors: Walid Al-Saqaf, Daniel Calingaert, Ronald Deibert, Larry Diamond, Elham Gheytanchi, Philip N. Howard, Muzammil M. Hussain, Rebecca MacKinnon, Patrick Meier, Evgeny Morozov, Xiao Qiang, Rafal

Rohozinski, Mehdi Yahyanejad

My MacBook (Mountain Lion Edition)

Scalable Hardware Verification with Symbolic Simulation

Software Engineering now occupies a central place in the development of technology and in the advancement of the economy. from telecommunications to aerospace and from cash registers to medical imaging, software plays a vital and often decisive role in the successful accomplishment of a variety of projects. the creation of software requires a variety of techniques, tools, and especially, properly skilled engineers. This e-book focuses on core concepts and approaches that have proven useful to the author time and time again on many industry projects over a quarter century of research, development, and teaching. Enduring, lasting, and meaningful concepts, ideas, and methods in software engineering are presented and explained. The book covers essential topics of the field of software engineering with a focus on practical and commonly used techniques along with advanced topics useful for extending the reader's knowledge regarding leading edge approaches. Building on the industrial, research, and teaching experiences of the author, a dynamic treatment of the subject is presented incorporating a wide body of published findings and techniques, novel organization of material, original concepts, contributions from specialists, and the clear, concise writing required to keep the attention of readers. Using over 20 years of lecture notes, transcripts, course notes, view graphs, published articles, and other materials, as well as industry experience on commercial software product development a "virtual toolbox" of software techniques are shared in this volume.

Who Stole My Customer??

Surveying all the key concepts in the field, this book introduces us to an extensive range of 'narratives of embodiment' and presents a full analysis of the most important texts in new feminist theories of the body.

My MacBook (Yosemite Edition)

The inside scoop on boosting sales through spot-on analytics Retailers collect a huge amount of data, but don't know what to do with it. Retail Analytics not only provides a broad understanding of retail, but also shows how to put accumulated data to optimal use. Each chapter covers a different focus of the retail environment, from retail basics and organization structures to common retail database designs. Packed with case studies and examples, this book insightfully reveals how you can begin using your business data as a strategic advantage. Helps retailers and analysts to use analytics to sell more merchandise Provides fact-based analytic strategies that can be replicated with the same success the author achieved on a global level Reveals how retailers can begin using their data as a strategic advantage Includes examples from many retail departments illustrating successful use of data and analytics Analytics is the wave of the future. Put your data to strategic use with the proven guidance found in Retail Analytics.

Dr. Dobb's Journal

Effective family history researchers know that organization is the key to productivity. Organize the Three Rs - Research, Results and Records - to work smarter, not longer, so you can check off more items on your genealogy to-do list.This book offers step-by-step instruction to help you: • Organize your genealogy research methods • Organize your family history source citations • Select the best software to make your genealogy research more effecient and effective • Connect with fellow researches online to help find answers to your genealogy brickwalls

Java Software Solutions: CD-ROM

A hands-on guide to testing techniques that deliver reliable software and systems Testing even a simple system can quickly turn into a potentially infinite task. Faced with tight costs and schedules, testers need to have a toolkit of practical techniques combined with hands-on experience and the right strategies in order to complete a successful project. World-renowned testing expert Rex Black provides you with the proven methods and concepts that test professionals must know. He presents you with the fundamental techniques for testing and clearly shows you how to select and apply successful strategies to test a system with budget and time constraints. Black begins by discussing the goals and tactics of effective and efficient testing. Next, he lays the foundation of his technique for risk-based testing, explaining how to analyze, prioritize, and document risks to the quality of the system using both informal and formal techniques. He then clearly describes how to design, develop, and, ultimately, document various kinds of tests. Because this is a hands-on activity, Black includes realistic, life-sized exercises that illustrate all of the major test techniques with detailed solutions.

Pro WF 4.5

Overview of Translation Tools - Benefits of Translation Memory Management Software for an International Company

The amazing true story detailing my mother's complete recovery from emphysema. In my research on COPD I found Tobacco Control Studies showing fungal and mycobacterial spores in the exhale of smokers. In further research I found there were 7 fungi and mycobacteria that grew naturally on tobacco. I also found 6 bacteria and 3 oomycetes (water molds) that grew naturally on tobacco. I realized that maybe these spores are embedding themselves in the lungs of smokers and after decades of proliferation begin causing health issues and result in the COPD diagnosis. I developed a treatment program that would eradicate these mycobacteria and fungi from the lungs. My mother stayed on the restrictive diet and supplements that were all part of the alternative treatment program I developed that would eradicate mycobacteria and fungi. Amazingly, after 17 months on the diet and supplements she had completely recovered.

The Art and Technique of Matchmoving

Sûrya India

Modifications). The book is in a 10x10" format. Annotation ©2006 Book News, Inc., Portland, OR (booknews.com).

Litigation Support Report Writing

This book is intended as an innovative overview of current formal verification methods, combined with an in-depth analysis of some advanced techniques to improve the scalability of these methods, and close the gap between design and verification in computer-aided design. Formal Verification: Scalable Hardware Verification with Symbolic Simulation explains current formal verification methods and provides an in-depth analysis of some advanced techniques to improve the scalability of these methods and close the gap between design and verification in computer-aided design. It provides the theoretical background required to present such methods and advanced techniques, i.e. Boolean function representations, models of sequential networks and, in particular, some novel algorithms to expose the disjoint support decompositions of Boolean functions, used in one of the scalable approaches.

Software Solutions

This book will teach you, the software student, practitioner and/or manager, how to become competitive in the global resource pool in which we reside. In sometimes humorous, mostly direct conversation, this book discusses understanding the customer, serving the customer, and learning to discern what really matters along the way by exploring some difficult and often unpopular subjects: · The professional software talent pool is truly global and we are only grains of sand on a world beach · There is more value in seeing the forest than worshiping the tree · Know when to solve a problem, when to simplify, and when to be quiet · Delivering a technical solution is a social problem · Overpay the right people for the right reasons · Serve the customer and provide immediate value or someone else will

Innovative Software

800x600 Step-by-step instructions with callouts to iMac images that show you exactly what to do. Help when you run into hardware or operating system problems or limitations. Tips and Notes to help you get the most from your iMac. Full-color, step-by-step tasks walk you through getting and keeping your iMac working just the way you want. The tasks include: Managing, arranging, and tagging your files Staying informed and productive with Notification Center Creating and navigating virtual workspaces in Mission Control Opening and organizing apps with Launchpad Accessing network devices and resources Activating and using iCloud services Communicating online with email, instant messaging, and video Keeping appointments with Calendar and Reminders Planning trips and checking traffic with Maps Keeping up-to-date with friends and family via Twitter and Facebook Downloading and enjoying music, movies, books, and more Sharing purchases with your family Challenging your friends to games

with Game Center Working seamlessly with iOS Devices with Handoff and AirDrop Protecting and securing your system and data Expanding your system with peripheral devices Troubleshooting common system problems

Meganize!

How I Reversed My Moms Emphysema

Covers such topics as designing and packaging, market development, operating issues, and legal and pricing issues

Software Solutions for the IBM/PC

This intense psychological thriller is the second book in the Secrets of Roux River Bayou series from best-selling author Kathy Herman.

Durable Ideas in Software Engineering

Rebuild customer loyalty, strengthen customer relationships, and leverage the immense power of customer co-innovation! Harvey Thompson's Who Stole My Customer?? is the world's definitive guide to rebuilding customer loyalty: must-reading in C-Suites and top business schools worldwide. That's no surprise: for decades, Thompson has been the go-to expert for CxOs seeking to optimize their customer growth and retention strategies. Now, in this extensively updated Second Edition, Thompson sharpens his focus on two of the most crucial strategic challenges identified by 1,300+ current CEOs: strengthening customer relationships and promoting innovation. Drawing on his immense enterprise experience, Thompson helps you overcome fundamental corporate culture issues that impede both relationship-building and innovation. Next, he demonstrates how to construct customer-driven business models and management systems that improve retention by systematically involving customers in co-innovation around goals and visions they help define. Who Stole My Customer?? Second Edition helps you identify up-to-the-minute answers to the classic "tough questions" surrounding loyalty: Who's stealing my customers? Why is it happening? How can I stop it? How can I win back lost customers? You'll discover new ways to view business processes through customer's eyes… identify today's real drivers of loyalty… tightly focus relationship investments for maximum value… rebuild touch points around customers' current and future needs. Throughout, updated questions help you apply Thompson's techniques in your competitive environment. Thompson's questions have also been updated to serve MBA or Executive MBA level students more effectively as they seek to add more value in future work assignments.

Developing Chemical Information Systems

Betrayal! Corruption! Software engineering? Industry experts Johann Rost and Robert L. Glass explore the seamy underbelly of software engineering in this timely report on and analysis of the prevalance of subversion, lying, hacking, and espionage on every level of software project management. Based on the authors'

original research and augmented by frank discussion and insights from other well-respected figures, The Dark Side of Software Engineering goes where other management studies fear to tread -- a corporate environment where schedules are fabricated, trust is betrayed, millions of dollars are lost, and there is a serious need for the kind of corrective action that this book ultimately proposes.

Hands-On Software Architecture with C# 8 and .NET Core 3

My iMac (Yosemite Edition)

MEganize addresses how and why the educational system is not enabling children to become as productive they have the potential to be, and outlines how to get there, giving a child the best education for life. This is a must read for all parents in order to understand motivation, career guidance, and increasing the probability of their child's success academically and emotionally. MEganize is a unique approach to learning and how to boost their IQ and EQ, to facilitate their learning capability for life. This is a challenge to our education system as a whole as well as a guide for the individual, looking at home-schooling a realistic option. MEganize is in part a complement to John Gattos Dumbing US Down.

Window Seat

A comprehensive collection of effective litigation reports on avariety of subjects Accounting, financial, appraisal, and economic experts calledupon to provide expert testimony in legal proceedings need reliablemodels for the critical documents they will submit to the court.Litigation Support Report Writing collects eighteenexemplary reports from a variety of financial topics, providingprofessionals a comprehensive resource on this vital function. Order your copy today.

Enterprise-wide Software Solutions

Diploma Thesis from the year 2007 in the subject Computer Science - Software, grade: 2,3, University of Applied Sciences Ansbach, 60 entries in the bibliography, language: English, abstract: "TRANSLATION is very much like copying paintings." These are the words of Boris Pasternak (1890-1960), a Russian Poet, Novelist and Translator. The key to translation is not only understanding and being fluent in more than one language and having an understanding of language and culture, but also being able to convey the meaning of the text in one language into the other. However, just the knowledge of different languages is not enough to succeed in the competing world scene of translation. Through the immense development of the Internet, information technology, and ongoing globalization, "translation complexity takes a quantum leap" and forces today's translators to use computer technology, advanced software applications, and computer-aided translation tools to meet enhanced translation requirements in a timely manner. In order to be successful translator in today's fast turn around times, the knowledge of and skills in different translation facilitating programs are essential. Translation is a difficult process, which requires computer and software skills in addition to proficiency. The

translation business is quickly becoming one of the fastest growing markets in the world, and as a result, translators must develop efficiencies in their processes to meet the increasing demand and to be able to offer competitively priced services. The purpose of this thesis is to analyze the major translation tools available in the marketplace and to illustrate how they benefit the translator in multiple ways. This thesis will combine the essential knowledge of these different software tools and provide the important criteria required to choose the appropriate foreign language translation software.

Fitting Smooth Surfaces to Dense Polygon Meshes

Designing Security Architecture Solutions

This book is a tutorial and reference for evaluating and implementing a software package solution that allows a company to migrate from a legacy system. It provides practical advice to managers at companies implementing a variety of software solutions; furthermore, the book is not product specific.

Excel HSC Softw Design&Devel + Cards SG

In Pro WF 4.5, you'll find the insight and direction for understanding how to build workflows using WF 4.5 and host them as long-running services using Microsoft's Windows Server, for on-premises work, and Azure AppFabric, for hosting workflows in the cloud. With the concept of cloud computing using Windows Azure and the maturity of Windows Server technology, workflow services can be hosted with first-class service monitoring with less overhead from a developer's perspective. Building workflows in a declarative fashion, and hosting them as services, is a natural way for building business logic that is tiered away from running applications that subscribe to them, therefore providing flexibility for when business processes change. In Pro WF 4.5, author Bayer White walks you, as the developer, through the steps and explains the concepts of declaratively modeling domain specific business processes that can be hosted and exposed as services, either on premise or as cloud services within Windows Azure. Gives you a practical knowledge of WF 4.5, Windows Server and Azure AppFabric. Builds a foundation for building workflows that can be exposed on-premise or in the cloud. Shows how to use the tools available for managing workflow services.

How I Sold a Million Copies of My Software

This book is about strategic performance management for the Twenty-First Century organization. In a practical step-by-step approach it navigates readers though the identification, measurement, and management of the strategic value drivers as enables of superior performance. Using many real life case examples this book outlines how organizations can visualize their value creation, design relevant and meaningful performance indicators to assess performance, and then use them to extract real management insights and improve everyday strategic decision making as well as organizational learning. A key focus of the book is the important issue of creating value from intangible assets. Much has been written

about the importance of intangible assets such as knowledge, skills, relationships, culture, practices, routines, and intellectual property as levers for organisational success. However, little has been published that tells managers how to do that. This book moves beyond just raising awareness and provides practical tools and templates, gathered in many extensive case studies with world-leading organizations. The key issues the book addresses are: • How do we identify the strategic value drives, especially the intangibles, in our organisations? • How do we understand their strategic value using the powerful mapping tools? • How do we then measure the business performance? • How do we use performance indicators to improve decision making and organisational learning? • How do we align performance reviews and risk management with our strategy? Well grounded in theory and packed with case studies from around the world, this book will function as a guide for managers as well as a reference work for students and researchers. The tools described in this book are not only suitable for leading international corporations, but have been designed to be equally appropriate for not-for-profit organizations, central and local government institutions, small and medium sized businesses, and even departments and business units. The ideas, tools, and templates provided allow managers to apply them straight away and transform the way they manage strategic performance at all levels of their organization.

Embodying Gender

Develop and manage chemical information systems This text provides a comprehensive overview of analyzing chemical problems using computer-aided methods for both newcomers and advanced computer scientists and chemists. In addition to practical how-to information and step-by-step descriptions, this resource includes case studies from Merck & Co., Inc., to further aid your understanding. This guide covers a wide range of cheminformatics topics, including: * Software development principles * Object-oriented approach * Building and buying * Agile and Iterative Development Process * UML Modeling * Deployment and Software Architecture * Presentation, Business, and Data Persistence Layer * Producing an entity dictionary * Chemistry Intelligence API * Plug and play--integrating with third-party tools Written by a former lead architect on the design of said systems at Merck & Co., Inc., this text not only lays out information, but also shares the author's experiences and advice on cheminformatics.

Strategic Performance Management

Get a practical, actionable, three-step process to build and leverage important relationships Most people know instinctively how to build positive, long-lasting relationships with spouses, friends, and even co-workers–but few of us know how to consciously and systematically build and maintain positive business relationships. For years, The Relationship Edge has successfully shown people how to build personal relationships and repair damaged ones with a proven three-step process. This completely updated third edition offers a fresh perspective on that process and includes more contemporary case studies, as well as how to build and nurture relationships online. Develop the right mindset–understand that personal relationships are vital to business success, both offline and online Ask the right

questions–discover the common ground you share with others Do the right thing–be truthful and straightforward or you'll undermine the goodwill you've worked so hard to build Jerry Acuff, the author, has a proven record of success with previous editions of The Relationship Edge With real case studies and step-by-step guidance, The Relationship Edge, Third Edition offers the tools and advice you need to develop strong, rewarding relationships with customers, co-workers, and managers. Jerry Acuff's latest version is packed full of practical, concrete information on the mechanics of interpersonal relationships in the business world, all designed to have you doing business better and more productively than ever.

Retail Analytics

Covers 2010 and later MacBook/Air/Pro models Step-by-step instructions with callouts to MacBook photos that show you exactly what to do. Help when you run into MacBook or OS X Mountain Lion problems or limitations. Tips and Notes to help you get the most from your MacBook. Full-color, step-by-step tasks walk you through getting and keeping your MacBook working just the way you want. The tasks include: • Managing and arranging your desktop • Staying on top of important changes with Notification Center • Creating and navigating virtual workspaces in Mission Control • Opening and organizing applications in Launchpad • Accessing the Internet through wired, wireless, and cellular networks • Joining and using iCloud services • Communicating via email, instant messages, audio, and video • Keeping in touch and on-time with Calendars and Contacts • Being social with Facebook, Twitter, and Game Center • Entertaining with music and videos • Downloading and managing software from the App Store and other sources • Sharing files, printers, and even scanners over your network connection • Protecting and securing your data • Recording video and sharing it instantly online • Expanding your capabilities with peripheral devices • Troubleshooting system problems

Becoming Globally Competitive In Software

Organization Strategies for Genealogy Success

As the worldwide best seller for introductory programming using the Java™ programming language, Java Software Solutionsis the premiere model of text that teaches a foundation of programming techniques to foster well-designed object-oriented software. Introduction; Data and Expressions; Using Classes and Objects; Writing Classes; Conditionals and Loops; Object-Oriented Design; Arrays; Inheritance; Polymorphism; Exceptions; Recursion; Collections. For all readers interested in CS1 in Java.

Dangerous Mercy

This is a text for those engaged in creating new, high-value software solutions for which an existing exemplar does not exist. Creating new software is not the same as replicating or doing something similar. It discusses creating software with high uncertainty about what is required, what the users will do, how the users will react,

and what value will be delivered. The text addresses software similar to Class IV, V, and VI rapids, and considers how to understand the problem, determine requirements, design for uncertainty and the unknown, plan and execute a project involving innovative software, and how to form a suitable team for the activity. While these topics are sometimes touched upon in other texts, this book adopts a holistic view of the challenge and discusses how the pieces fit together and what must be done to deal with the inherent risks of innovative projects. Approximately one-half of the text is on how to understand the problem and figure out the requirements, with the other focusing on the design and implementation aspects for high-risk software.

The Sweet Cherry Ranch

Covers MacBook, MacBook Pro, and MacBook Air Step-by-step instructions with callouts to MacBook photos that show you exactly what to do. Help when you run into hardware or operating system problems or limitations. Tips and Notes to help you get the most from your MacBook. Full-color, step-by-step tasks walk you through getting and keeping your MacBook working just the way you want. The tasks include: Managing, arranging, and tagging your files Staying informed and productive with Notification Center Creating and navigating virtual workspaces in Mission Control Opening and organizing apps with Launchpad Accessing network devices and resources Activating and using iCloud services Communicating online with email, instant messaging, and video Keeping appointments with Calendar and Reminders Planning trips and checking traffic with Maps Keeping up-to-date with friends and family via Twitter and Facebook Downloading and enjoying music, movies, books, and more Sharing purchases with your family Challenging your friends to games with Game Center Working seamlessly with iOS Devices with Handoff and AirDrop Protecting and securing your system and data Expanding your system with peripheral devices Troubleshooting common system problems

The Dark Side of Software Engineering

The first guide to tackle security architecture at the softwareengineering level Computer security has become a critical business concern, and, assuch, the responsibility of all IT professionals. In thisgroundbreaking book, a security expert with AT&T Business'srenowned Network Services organization explores system securityarchitecture from a software engineering perspective. He explainswhy strong security must be a guiding principle of the developmentprocess and identifies a common set of features found in mostsecurity products, explaining how they can and should impact thedevelopment cycle. The book also offers in-depth discussions ofsecurity technologies, cryptography, database security, applicationand operating system security, and more.

Pragmatic Software Testing

Java Software Solutions

Matchmoving has become a standard visual effects procedure for almost every

situation where live action materials and CG get combined. It allows virtual and real scenes that have been composited together to seamlessly appear as though they are from the same perspective. This authoritative step-by-step guide from one of the best matchmovers in the business allows you to master this technique that has been called the foundation upon which all VFX work stands. Author Erica Hornung (sr. matchmover for Lord of the Rings: The Two Towers, Matrix: Revolutions, and more) imparts her techniques, tips, and wisdom from the trenches that will have you matchmoving like a true professional in no time. Lessons in the most popular matchmoving software (Maya, Boujou, and others) are included, as well as tips and techniques for surveying on set, dolly moves, and operating nodal cameras. Individual chapters dedicated to object and character matchmoves show you how to matchmove for shadow casting, adding weapons and other objects, focusing on center of gravity, as well as complete CG character support. The companion DVD includes Quicktime examples of techniques shown in the book, as well as project files that allow you to master these techniques yourself by working alongside the lessons featured in the text.

Liberation Technology

Organizations enjoy two kinds of strategic advantages. One is transitory: being in the right place with the right products at the right time. The other comes from having first class management and instituting processes that mobilize an organization, keeping in ahead of the competition. Which would you like to count on for your organization's success? Integrating ERP, CRM, Supply Chain Management, and Smart Materials explores how to create business opportunities and reap savings by: Restructuring and updating of ERP and CRM software as it integrates supply chain management and delivers new killer applications Evolving opportunities that will develop from the implementation of smart materials, automatic identification, classification systems, and quality assurance projects Auditing the implementation, operation, and maintenance of ERP and CRM software as well as the corrective action taken on the basis of results Internet commerce, online supply chain, and advances in technology - all available at increasingly lower costs - make systems of the past obsolete. However, just as new technology creates new opportunities, it can also create unforeseen consequences. By binding a wealth of interdependent issues between the covers of one book, Integrating ERP, CRM, Supply Chain Management, and Smart Materials gives you the tools you need to create proprietary, high value-added solutions.

Integrating ERP, CRM, Supply Chain Management, and Smart Materials

The Sweet Cherry Ranch is an earthy, tough, and moving account of Frank King's continuing recovery from alcholism. The family addiction skipped one generation, then hit Frank, and his youngest brother Tony, with a sucker punch. Both have been sober for many years, Frank for more than 30. In his drinking years Frank King was a World War II Marine, a radioman-gunner in dive bombers; a radio operator, a civilian air traffic controller, a writer, a public relations manager, and Super Dad. A successful, funcitoning alcoholic, he was married three times. When his beloved second wife, June, died in childbirth, his drinking accelerated. He

sobered up only when he couldnt stand looking at himself in the mirror. His story is about a wonderful childhood, finding booze, drinking, loss, hitting bottom, giving up, discovcery, finding faith, and sobriety.

The Relationship Edge

Design scalable and high-performance enterprise applications using the latest features of C# 8 and .NET Core 3 Key Features Become a software architect capable of creating modular apps for specific business needs Design high-performance software systems using the latest features of C# 8 and .NET Core 3 Solve scalability problems in web apps using enterprise architectural patterns Book Description Software architecture is the practice of implementing structures and systems that streamline the software development process and improve the quality of an app. With this software architecture book, you'll follow a hands-on approach to learning various architectural methods that will help you develop and deliver high-quality products. You'll begin by understanding how to transform user requirements into architectural needs and exploring the differences between functional and non-functional requirements. Next, you'll explore how to carefully choose a cloud solution for your infrastructure, along with covering dos and don'ts that will help you manage your app in a cloud-based environment. Later chapters will cover techniques and processes such as DevOps, microservices, and continuous integration, along with providing insights into implementing them using Microsoft technologies such as ASP.NET Core, the Entity Framework, Cosmos DB, and Azure DevOps. You will also learn about testing frameworks and automation tools that will help you through the development process. Finally, you'll discover design patterns and various software approaches that will allow you to solve common problems faced during development. By the end of this book, you'll be able to develop and deliver highly scalable enterprise-ready apps that meet customers' business needs. What you will learn Overcome real-world architectural challenges and solve design consideration issues Apply architectural approaches like Layered Architecture, service-oriented architecture (SOA), and microservices Learn to use tools like containers, Docker, and Kubernetes to manage microservices Get up to speed with Azure Cosmos DB for delivering multi-continental solutions Learn how to program and maintain Azure Functions using C# Understand when to use test-driven development (TDD) as an approach for software development Write automated functional test cases for your projects Who this book is for This book is for engineers and senior developers aspiring to become architects or looking to build enterprise applications with the .NET Stack. Experience with C# and .NET is required to understand this book.

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION