

---

# Software Project Survival Developer Best Practices

---

Real-World SRE

Planning for Success

Survival: One Health, One Planet, One Future

Bash Shell

The Umbrella Conspiracy

Essential Programs for Your Survival at Work: For Computer Programmers and Script-Writers

The Survival Guide for the Black Project Managers

Community-Led Practices to Build the Worlds We Need

Code Complete

The Game Jam Survival Guide

Planning Extreme Programming

Practical Strategies for Staying Focused, Hitting Ship Dates, and Building Solid Teams

Rapid Development

Software Quality and Java Automation Engineer Survival Guide

Debugging the Development Process

The Selfish Gene

Approachable Accessibility

A Crash Course in Dealing with Repairs, Renovations, Property Tax Issues, and Other Potential Disasters

Software Project Survival Guide

Simple Ideas on Presentation Design and Delivery

A Research and Design Survival Guide

The Fourth Industrial Revolution

The Product Manager's Survival Guide: Everything You Need to Know to Succeed as a Product Manager

The Survival Guide for Responding to a System Outage and Maximizing Uptime

The First-Time Homeowner's Survival Guide

The Mythical Man-month

The R Book  
A Video Game Design Survival Guide  
Essays on Software Engineering  
The User Experience Team of One  
Software Project Survival Guide  
Developing Leadership Talent  
Doing Meta-Analysis with R  
An Overview  
An Agile Adoption and Transformation Survival Guide  
Building a Modern Computer from First Principles  
Visio 2003 Developer's Survival Pack  
Presentation Zen  
Project Management: The Black Experience

*Software Project Survival Developer  
Best Practices*

*Downloaded from [ftp.wtvq.com](http://ftp.wtvq.com) by guest*

---

## **LANG PORTER**

---

*Real-World SRE* W. W. Norton & Company

In *Project Management: The Black Experience*, Eric presents his direct and honest experience as an African-American Project Manager in a white-dominated corporate world. He shares his 14+ years of experience and insights in the IT Project Management space of surviving as a black Project Manager. This journey begins with a small town kid from Bluefield, West Virginia seeking to achieve his dreams but faced with the reality of his "good enough, isn't good enough" as his parents taught him at an early age. *Project Management: The Black Experience* serves as the survival guide for experienced and aspiring black Project

Managers. Eric shares the tactical principles to immediately add to your daily working experience to not only survive but excel as a black Project Manager. These life-learned principles include: \*You must be two (sometimes 10) times better than your fellow white colleagues \*Your good enough isn't enough as a black Project Manager \*Break the cycle by helping other minority Project Managers \*Learn your voice and be you (professionally) \*How to adapt, survive, and excel in a white dominated corporate culture By combining his personal experiences and knowledge from his personal mentors, Eric hopes *Project Management: The Black Experience* will shed more light on the diversity gap in Project Management and empower us all (blacks and whites) to make a difference.

*Planning for Success* CRC Press

Understand the realities of modern web accessibility and what

considerations should be made to include everyone. There are hundreds of millions of people who are being left out every single day on the web due to disability or circumstance. The purpose of web accessibility is to remove barriers and bring the information, services, and functionality of the web to as many people as possible so they can be included in this global community. This book makes the topic of web accessibility as approachable as possible to help every web professional become an accessibility advocate at their companies, on their projects, and in their communities. This discussion will go beyond the buzzword to explore the impact our designs and decisions have on real people, along with the ethical, legal, and financial incentives for accessibility prioritization. For those who are ready to get started the book covers tools and techniques for testing websites or web applications for conformance to the Web Content Accessibility Guidelines. Because we very rarely work in a vacuum the book also covers how to educate your team or company management on web accessibility as well as persuading them to invest time and money in accessibility. For those looking to start an accessibility practice at their company - or simply to ensure that nothing slips through the cracks - the book includes a guide to creating your very own accessibility action plan. Having a well-documented plan of action is an essential step in the long-term success of any initiative. Get started with web accessibility using Approachable Accessibility today. What You'll Learn Discover various ways that website design can exclude or even harm users Gain an understanding of the Web Content Accessibility Guidelines (WCAG) 2.1 Put together an accessibility action plan for your organization Explore tools and techniques for evaluating

your existing websites Who This Book Is For Web designers and developers who want to know more about web accessibility or just want to know how to get started; tech leaders who need help building an accessibility practice or convincing their company to invest in web accessibility; project managers and owners making scope decisions for a project.

**Survival: One Health, One Planet, One Future** Apress

An electrifying biography of one of the most extraordinary scientists of the twentieth century and the world he made. The smartphones in our pockets and computers like brains. The vagaries of game theory and evolutionary biology. Nuclear weapons and self-replicating spacecrafts. All bear the fingerprints of one remarkable, yet largely overlooked, man: John von Neumann. Born in Budapest at the turn of the century, von Neumann is one of the most influential scientists to have ever lived. A child prodigy, he mastered calculus by the age of eight, and in high school made lasting contributions to mathematics. In Germany, where he helped lay the foundations of quantum mechanics, and later at Princeton, von Neumann's colleagues believed he had the fastest brain on the planet—bar none. He was instrumental in the Manhattan Project and the design of the atom bomb; he helped formulate the bedrock of Cold War geopolitics and modern economic theory; he created the first ever programmable digital computer; he prophesized the potential of nanotechnology; and, from his deathbed, he expounded on the limits of brains and computers—and how they might be overcome. Taking us on an astonishing journey, Ananyo Bhattacharya explores how a combination of genius and unique historical circumstance allowed a single man to sweep through a

stunningly diverse array of fields, sparking revolutions wherever he went. *The Man from the Future* is an insightful and thrilling intellectual biography of the visionary thinker who shaped our century.

*Bash Shell* John Wiley & Sons

*We Deserve Better Villains* is a highly accessible how-to guide for video game designers no matter what level of experience to understand what is needed to be successful in the development cycle of any video game from concept to supporting the game live. Each chapter outlines a period in a video games development cycle, what key concepts need to be on a designers mind and how they can work to improve themselves every step of the way. To help visualize the journey the chapters start with a section centered on the reader as a hero character in a fictitious adventure video game that faces the trials and tribulations of the development cycle to completing the game. We all deserve better games, better heroes and villains which starts with learning what it takes to survive in the game development system as a videogame designer. Key Features Accessible enough for novices, insightful enough for veteran game designers Allows readers of at any level of video game knowledge to connect with the struggle of making a video game Concepts are delivered in a short, specific approach followed with practical exercises to follow to getting the reader into action to improve their skills

*The Umbrella Conspiracy* Simon and Schuster

Widely considered one of the best practical guides to programming, Steve McConnell's original *CODE COMPLETE* has been helping developers write better software for more than a

decade. Now this classic book has been fully updated and revised with leading-edge practices—and hundreds of new code samples—illustrating the art and science of software construction. Capturing the body of knowledge available from research, academia, and everyday commercial practice, McConnell synthesizes the most effective techniques and must-know principles into clear, pragmatic guidance. No matter what your experience level, development environment, or project size, this book will inform and stimulate your thinking—and help you build the highest quality code. Discover the timeless techniques and strategies that help you: Design for minimum complexity and maximum creativity Reap the benefits of collaborative development Apply defensive programming techniques to reduce and flush out errors Exploit opportunities to refactor—or evolve—code, and do it safely Use construction practices that are right-weight for your project Debug problems quickly and effectively Resolve critical construction issues early and correctly Build quality into the beginning, middle, and end of your project

[Essential Programs for Your Survival at Work: For Computer Programmers and Script-Writers](#) Pearson Education

This guide and accompanying tools are for developers using Microsoft Visio (R) as a platform for building diagrammatic software applications for business, I.T., science and engineering. Covers structure and behavior of Visio platform, architectures for adding functionality, and an extensive browsable reference section.

[The Survival Guide for the Black Project Managers](#) Trafford Publishing

Between the 18th and 19th centuries, Britain experienced

massive leaps in technological, scientific, and economical advancement

Community-Led Practices to Build the Worlds We Need McGraw Hill Professional

Widely considered one of the best practical guides to programming, Steve McConnell's original CODE COMPLETE has been helping developers write better software for more than a decade. Now this classic book has been fully updated and revised with leading-edge practices-and hundreds of new code samples-illustrating the art and science of software construction.

Capturing the body of knowledge available from research, academia, and everyday commercial practice, McConnell synthesizes the most effective techniques and must-know principles into clear, pragmatic guidance. No matter what your experience level, development environment, or project size, this book will inform and stimulate your thinking-and help you build the highest quality code.

*Code Complete* Eveydayon Press

Looks at a successful software project and provides details for software development for clients using object-oriented design and programming.

*The Game Jam Survival Guide* Reading, Mass. ; Don Mills, Ont. : Addison-Wesley Publishing Company

This title gives students an integrated and rigorous picture of applied computer science, as it comes to play in the construction of a simple yet powerful computer system.

**Planning Extreme Programming** CRC Press

Planet Earth has been here for over 4.5 billion years but in just two human generations we have managed to place our only

'home' at great risk. Many lessons from history have not yet been learned and new lessons may prove equally, if not more, difficult to take on board as we head deeper into the twenty-first century. This book highlights two of our greatest social problems: changing the way we relate to the planet and to one another, and confronting how we use technology (dataism) for the benefit of both humankind and the planet. Covering a wide range of key topics, including environmental degradation, modern life, capitalism, robotics, financing of war (vs peace) and the pressing need to re-orient society towards a sustainable future, the book contends that lifelong learning for sustainability is key to our survival. The author argues that One Health - recognising the fundamental interconnections between people, animals, plants, the environment - needs to inform the UN-2030 Sustainable Development Goals and that working towards the adoption of a new mindset is essential. We need to replace our current view of limitless resources, exploitation, competition and conflict with one that respects the sanctity of life and strives towards well-being for all, shared prosperity and social stability. Clearly written, evidence based and transdisciplinary - and including contributions from the World Bank, InterAction Council, Chatham House, UNESCO, World Economic Forum, the Tripartite One Health collaboration (UN Food and Agriculture Organization, World Organisation for Animal Health and World Health Organization), One Health Commission and more - this book cuts across sociopolitical, economic and environmental lines. It will be of great interest to practitioners, academics, policy-makers, students, nongovernment agencies and the public at large in both developed and developing nations.

*Practical Strategies for Staying Focused, Hitting Ship Dates, and Building Solid Teams* Routledge

Engineers must make decisions regarding the distribution of expensive resources in a manner that will be economically beneficial. This problem can be realistically formulated and logically analyzed with optimization theory. This book shows engineers how to use optimization theory to solve complex problems. Unifies the large field of optimization with a few geometric principles. Covers functional analysis with a minimum of mathematics. Contains problems that relate to the applications in the book.

**Rapid Development** MIT Press

For many new homeowners, the euphoria that comes with buying the perfect new house can soon turn into total panic. First-time buyers often feel overwhelmed by the amount of maintenance their new home requires—not to mention the nasty problems and surprises that seem to be lurking around every corner (and in every wall). Finally, author and real estate guru Sid Davis provides the antidote for the common worries that plague every new owner. From easy repairs to seemingly insurmountable projects, readers will discover sanity-saving advice on:

- improving roofing, siding, walkways, and driveways
- fixing or replacing appliances and fixtures
- refinancing tips and traps
- reducing the costs of home ownership and maintenance
- lowering property taxes
- working with contractors and not getting taken
- insurance tips
- budgeting for the unexpected

Owning a home should be exciting, not terrifying. Now with this reassuring guide, novice homeowners can experience all of the joy, and none of the trepidation, that comes with having a place

of their own.

Software Quality and Java Automation Engineer Survival Guide  
Rosenfeld Media

Doing Meta-Analysis with R: A Hands-On Guide serves as an accessible introduction on how meta-analyses can be conducted in R. Essential steps for meta-analysis are covered, including calculation and pooling of outcome measures, forest plots, heterogeneity diagnostics, subgroup analyses, meta-regression, methods to control for publication bias, risk of bias assessments and plotting tools. Advanced but highly relevant topics such as network meta-analysis, multi-three-level meta-analyses, Bayesian meta-analysis approaches and SEM meta-analysis are also covered. A companion R package, dmetar, is introduced at the beginning of the guide. It contains data sets and several helper functions for the meta and metafor package used in the guide. The programming and statistical background covered in the book are kept at a non-expert level, making the book widely accessible. Features

- Contains two introductory chapters on how to set up an R environment and do basic imports/manipulations of meta-analysis data, including exercises
- Describes statistical concepts clearly and concisely before applying them in R
- Includes step-by-step guidance through the coding required to perform meta-analyses, and a companion R package for the book

Debugging the Development Process Pearson Education

This book, for UNIX-LINUX computer users, provides the beginner AND the 'guru' with practical, real-world examples and bash shell scripts that make tough jobs easy. With this book, you can ...

- Make your boss happy right NOW!- Learn a new language.-
- Master an old language.- Write scripts that solve problems.-

Provide Quality Assurance.- Be a master troubleshooter.- Analyze logs, verify data.- Make tough jobs easy!

*The Selfish Gene* Pearson Education

The Game Jam Survival Guide is an insider view of game jams packed full of expert advice; leading with tips and tricks on how to build a great game with just 48 hours; but clearly defining what should be avoided at all costs during Game Jam mayhem. The reader is led through each half-day phase; from the beginning of your quest in hours 1-12 to breaking through "the wall" on day two and finally reaching the finishing line in hours 37-48. Although the book is intended for beginners and experts alike, the reader will already know how to program (in any language). He or she will love games and want to learn how to best make their own game in a wild and crazy 48-hour period.

[Approachable Accessibility](#) Lulu.com

An ethologist shows man to be a gene machine whose world is one of savage competition and deceit

*A Crash Course in Dealing with Repairs, Renovations, Property Tax Issues, and Other Potential Disasters* AMACOM/American Management Association

When a remote mountain community is suddenly beset by a rash of grisly murders, the Special Tactics and Rescue Squad--a paramilitary unit--is dispatched to investigate

[Software Project Survival Guide](#) Addison-Wesley Professional

FOREWORD BY GUY KAWASAKI Presentation designer and

internationally acclaimed communications expert Garr Reynolds, creator of the most popular Web site on presentation design and delivery on the Net — presentationzen.com — shares his experience in a provocative mix of illumination, inspiration, education, and guidance that will change the way you think about making presentations with PowerPoint or Keynote. Presentation Zen challenges the conventional wisdom of making "slide presentations" in today's world and encourages you to think differently and more creatively about the preparation, design, and delivery of your presentations. Garr shares lessons and perspectives that draw upon practical advice from the fields of communication and business. Combining solid principles of design with the tenets of Zen simplicity, this book will help you along the path to simpler, more effective presentations.

**Simple Ideas on Presentation Design and Delivery** Pearson Education

Based on the popular Developing Leadership Talent program offered by the acclaimed Center for Creative Leadership, this important resource offers a nuts-and-bolts framework for putting in place a leadership development system that will attract and retain the best and brightest talent. Step by step, the authors explain how alignment with strategic goals and organizational purpose and effective developmental experiences are the backbone of a successful leadership program. An authoritative and useful book, Developing Leadership Talent is an essential tool for any leadership program.