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The Site Reliability Workbook Frontiers Media SA

Identifies the major weaknesses in the current United Nations system and proposes fundamental reforms to address each. This title is also available as Open Access.

Marginal Sexualities in the Maghreb International Litigation in Press

The first book of its kind to explore this magnificent creature, this collected volume captures many aspects of the remarkable Great Lakes sturgeon, from the mythical to the critically real. Lake sturgeon are sacred to some, impressive to many, and endangered in the Great Lakes. A fish whose ancestry reaches back millions of years and that can live over a century and grow to six feet or more, the Great Lakes lake sturgeon was once considered useless, then overfished nearly to extinction. Though the fish is slowly making a comeback thanks to the awareness-raising efforts of Native Americans, biologists, and sturgeon supporters, it remains to be seen if conservation and stewardship will continue to the degree this remarkable animal deserves. Blending history, biology, folklore, environmental science, and policy, this accessible book seeks to reach a broad audience and tell the story of the Great Lakes lake sturgeon in a manner as diverse as its subject.

Vehicle Dynamics and Control Cambridge University Press

Project Schedule Planning Project Management Sometimes you start a project without knowing a lot about the work that you'll be doing later. Rolling-wave planning lets you plan and schedule only the portion that you know enough about to plan well. When you don't know enough about a project, you can use placeholders for the unknown portions until you know more. These are extra items that are put at high levels in the WBS to allow you to plan for the unknown. Chapter Outline: Defining Activities A Case Study Activity List Milestones The Activity Sequencing Process Creating the Gantt Chart Creating the Network Diagram The Critical Path The Open Courses Library introduces you to the best Open Source Courses.

Political and Social Inequality Cambridge University Press

Quantile regression is gradually emerging as a unified statistical methodology for estimating models of conditional quantile functions. By complementing the exclusive focus of classical least squares regression on the conditional mean, quantile regression offers a systematic strategy for examining how covariates influence the location, scale and shape of the entire response distribution. This monograph is the first comprehensive treatment of the subject, encompassing models that are linear and nonlinear, parametric and nonparametric. The author has devoted more than 25 years of research to this topic. The methods in the analysis are illustrated with a variety of applications from economics, biology, ecology and finance. The treatment will find its core audiences in econometrics, statistics, and applied mathematics in addition to the disciplines cited above.

Theory, Methods, and Applications Routledge

Dan Robbins wasn't looking for trouble, but trouble had a way of finding him. He searched for a life and career the complete opposite of his father's outlaw methods. When he demonstrated the same

proficiency with a gun, folks wouldn't leave well enough alone ... until it was too late. Set in the late 1800s, *Alias the Kansas Kid* is a western novel of redemption and budding romance -- and action-packed gun-slinging.

Modern Fortran Dartmouth Publishing Company

`In the second edition of *Principles* I have attempted to maintain the emphasis on basics, while updating the examples to include more recent results from the literature. There is a new chapter providing an overview of extrinsic fluorophores. The discussion of timeresolved measurements has been expanded to two chapters. Quenching has also been expanded in two chapters. Energy transfer and anisotropy have each been expanded to three chapters. There is also a new chapter on fluorescence sensing. To enhance the usefulness of this book as a textbook, most chapters are followed by a set of problems. Sections which describe advanced topics are indicated as such, to allow these sections to be skipped in an introduction course. Glossaries are provided for commonly used acronyms and mathematical symbols. For those wanting additional information, the final appendix contains a list of recommended books which expand on various specialized topics.' from the author's Preface

Autonomous Vehicle Technology Springer Science & Business Media

Do you need to know what's new in organosilicon chemistry? This book provides in-depth coverage of the latest developments in this interdisciplinary and fast-evolving field: - selectivity and reactivity of organosilicon compounds - new synthetic applications - structure and bonding - applications in materials and polymer science Written by leading experts, this book is a well-referenced and critical overview of modern silicon chemistry. 'I recommend this book to the student and the practitioner in this new, very different, and very exciting field'. Eugene G. Rochow /Harvard University

Middle Woodland Ceremonialism in the Midsouth John Wiley & Sons

The automotive industry appears close to substantial change engendered by "self-driving" technologies. This technology offers the possibility of significant benefits to social welfare—saving lives; reducing crashes, congestion, fuel consumption, and pollution; increasing mobility for the disabled; and ultimately improving land use. This report is intended as a guide for state and federal policymakers on the many issues that this technology raises.

Power and Politics in Organizations Scribner

The overwhelming majority of a software system's lifespan is spent in use, not in design or implementation. So, why does conventional wisdom insist that software engineers focus primarily on the design and development of large-scale computing systems? In this collection of essays and articles, key members of Google's Site Reliability Team explain how and why their commitment to the entire lifecycle has enabled the company to successfully build, deploy, monitor, and maintain some of the largest software systems in the world. You'll learn the principles and practices that enable Google engineers to make systems more scalable, reliable, and efficient—lessons directly applicable to your organization. This book is divided into four sections: Introduction—Learn what site reliability engineering is and why it differs from conventional IT industry practices Principles—Examine the patterns, behaviors, and areas of concern that influence the work of a site

reliability engineer (SRE) Practices—Understand the theory and practice of an SRE's day-to-day work: building and operating large distributed computing systems Management—Explore Google's best practices for training, communication, and meetings that your organization can use

[A Theory of the Incidental Issue](#) Transportation Research Board

"As the book clearly explains, there are situations in which questions of contract law need to be examined by investment tribunals - mainly as preliminary or incidental questions, to determine issues such as contract liability or breach of contract, that in turn are assumed as a basis for the issues of investment law in dispute"--

Turning Ideas into iPad and iPhone Apps Customers Really Want Edward Elgar Publishing
First-ever comprehensive introduction to the major new subject of quantum computing and quantum information.

App Savvy Springer Science & Business Media

Modern Fortran teaches you to develop fast, efficient parallel applications using twenty-first-century Fortran. In this guide, you'll dive into Fortran by creating fun apps, including a tsunami simulator and a stock price analyzer. Filled with real-world use cases, insightful illustrations, and hands-on exercises, Modern Fortran helps you see this classic language in a whole new light. Summary Using Fortran, early and accurate forecasts for hurricanes and other major storms have saved thousands of lives. Better designs for ships, planes, and automobiles have made travel safer, more efficient, and less expensive than ever before. Using Fortran, low-level machine learning and deep learning libraries provide incredibly easy, fast, and insightful analysis of massive data. Fortran is an amazingly powerful and flexible programming language that forms the foundation of high performance computing for research, science, and industry. And it's come a long, long way since starting life on IBM mainframes in 1956. Modern Fortran is natively parallel, so it's uniquely suited for efficiently handling problems like complex simulations, long-range predictions, and ultra-precise designs. If you're working on tasks where speed, accuracy, and efficiency matter, it's time to discover—or re-discover—Fortran.. About the technology For over 60 years Fortran has been powering mission-critical scientific applications, and it isn't slowing down yet! Rock-solid reliability and new support for parallel programming make Fortran an essential language for next-generation high-performance computing. Simply put, the future is in parallel, and Fortran is already there. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the book Modern Fortran teaches you to develop fast, efficient parallel applications using twenty-first-century Fortran. In this guide, you'll dive into Fortran by creating fun apps, including a tsunami simulator and a stock price analyzer. Filled with real-world use cases, insightful illustrations, and hands-on exercises, Modern Fortran helps you see this classic language in a whole new light. What's inside Fortran's place in the modern world Working with variables, arrays, and functions Module development Parallelism with coarrays, teams, and events Interoperating Fortran with C About the reader For developers and computational scientists. No experience with Fortran required. About the author Milan Curcic is a meteorologist, oceanographer, and author of several general-purpose Fortran libraries and applications. Table of Contents PART 1 - GETTING STARTED WITH MODERN FORTRAN 1 Introducing Fortran 2 Getting started: Minimal working app PART 2 - CORE ELEMENTS OF FORTRAN 3 Writing reusable code with functions and

subroutines 4 Organizing your Fortran code using modules 5 Analyzing time series data with arrays 6 Reading, writing, and formatting your data PART 3 - ADVANCED FORTRAN USE 7 Going parallel with Fortran coarrays 8 Working with abstract data using derived types 9 Generic procedures and operators for any data type 10 User-defined operators for derived types PART 4 - THE FINAL STRETCH 11 Interoperability with C: Exposing your app to the web 12 Advanced parallelism with teams, events, and collectives

[Design and Application](#) John Wiley & Sons

Introduces risk assessment with key theories, proven methods, and state-of-the-art applications Risk Assessment: Theory, Methods, and Applications remains one of the few textbooks to address current risk analysis and risk assessment with an emphasis on the possibility of sudden, major accidents across various areas of practice—from machinery and manufacturing processes to nuclear power plants and transportation systems. Updated to align with ISO 31000 and other amended standards, this all-new 2nd Edition discusses the main ideas and techniques for assessing risk today. The book begins with an introduction of risk analysis, assessment, and management, and includes a new section on the history of risk analysis. It covers hazards and threats, how to measure and evaluate risk, and risk management. It also adds new sections on risk governance and risk-informed decision making; combining accident theories and criteria for evaluating data sources; and subjective probabilities. The risk assessment process is covered, as are how to establish context; planning and preparing; and identification, analysis, and evaluation of risk. Risk Assessment also offers new coverage of safe job analysis and semi-quantitative methods, and it discusses barrier management and HRA methods for offshore application. Finally, it looks at dynamic risk analysis, security and life-cycle use of risk. Serves as a practical and modern guide to the current applications of risk analysis and assessment, supports key standards, and supplements legislation related to risk analysis Updated and revised to align with ISO 31000 Risk Management and other new standards and includes new chapters on security, dynamic risk analysis, as well as life-cycle use of risk analysis Provides in-depth coverage on hazard identification, methodologically outlining the steps for use of checklists, conducting preliminary hazard analysis, and job safety analysis Presents new coverage on the history of risk analysis, criteria for evaluating data sources, risk-informed decision making, subjective probabilities, semi-quantitative methods, and barrier management Contains more applications and examples, new and revised problems throughout, and detailed appendices that outline key terms and acronyms Supplemented with a book companion website containing Solutions to problems, presentation material and an Instructor Manual Risk Assessment: Theory, Methods, and Applications, Second Edition is ideal for courses on risk analysis/risk assessment and systems engineering at the upper-undergraduate and graduate levels. It is also an excellent reference and resource for engineers, researchers, consultants, and practitioners who carry out risk assessment techniques in their everyday work.

[Suicide in Schools](#) National Academies Press

Veterans who have served in the military since September 11, 2001, are at particularly high risk for co-occurring substance use disorders (SUDs) and mental health disorders, such as posttraumatic stress disorder and depression. Many treatment facilities require abstinence from substances prior to admission for mental health care, but the combination of symptoms that these disorders present

makes them difficult to treat separately. Thus, integrated care—in which both SUDs and mental health problems are addressed concurrently—is a recommended form of treatment for these veterans. To help improve access to effective treatment for these veterans, the authors review the literature on efficacious approaches to treating SUDs alone and alongside mental health disorders. They also present findings from an analysis of the availability of treatment centers that offer SUD care for veterans and from a series of interviews and site visits with treatment providers. The authors conclude with guidance and recommendations to support the delivery of quality care for veterans with SUDs and, ultimately, to help expand and enhance treatment opportunities for veterans with co-occurring SUDs and mental health disorders.

Pinson Mounds Autonomous Vehicle Technology A Guide for Policymakers

In Australia and New Zealand, many public projects, programs and services perform well. But these cases are consistently underexposed and understudied. We cannot properly 'see'—let alone recognise and explain—variations in government performance when media, political and academic discourses are saturated with accounts of their shortcomings and failures, but are next to silent on their achievements. *Successful Public Policy: Lessons from Australia and New Zealand* helps to turn that tide. It aims to reset the agenda for teaching, research and dialogue on public policy performance. This is done through a series of close-up, in-depth and carefully chosen case study accounts of the genesis and evolution of stand-out public policy achievements, across a range of sectors within Australia and New Zealand. Through these accounts, written by experts from both countries, we engage with the conceptual, methodological and theoretical challenges that have plagued extant research seeking to evaluate, explain and design successful public policy. Studies of public policy successes are rare—not just in Australia and New Zealand, but the world over. This book is embedded in a broader project exploring policy successes globally; its companion volume, *Great Policy Successes* (edited by Paul 't Hart and Mallory Compton), is published by Oxford University Press (2019).

Private Wealth "O'Reilly Media, Inc."

How can you make your iPad or iPhone app stand out in the highly competitive App Store? While many books simply explore the technical aspects of iPad and iPhone app design and development, *App Savvy* also focuses on the business, product, and marketing elements critical to pursuing, completing, and selling your app -- the ingredients for turning a great idea into a genuinely successful product. Whether you're a designer, developer, entrepreneur, or just someone with a unique idea, *App Savvy* explains every step in the process, with guidelines for planning a solid concept, engaging customers early and often, developing your app, and launching it with a bang. Author Ken Yarmosh details a proven process for developing successful apps, and presents numerous interviews with the App Store's most prominent publishers. Learn about the App Store and how Apple's mobile devices function Follow guidelines for vetting and researching app ideas Validate your ideas with customers -- and create an app they'll be passionate about Assemble your development team, understand costs, and establish a workable process Build your marketing plan while you develop your application Test your working app extensively before submitting it to the App Store Assess your app's performance and keep potential buyers engaged and enthusiastic

Queer Nations Simon and Schuster

This edited volume in the SIOP Frontiers series is one of the first to look at the psychological factors behind politics and power in organizations. Noted contributors from schools of management, psychology, sociology and political science look at the theory, research, methodology and ethical issues related to organizational politics and climates. The book is divided into three parts: Part 1 looks at the historical evolution of the field; Part 2 integrates organizational politics with important organizational behavior constructs and/or areas of inquiry, for example in the chapter by Lisa Leslie and Michele Gelfand which discusses the implications of cross-cultural politics on expatriates and within cross-national mergers; and Part 3 focuses on individual differences and organizational politics, focusing on the nature of political relationships.

Politics Is for Power John Wiley & Sons

An authoritative resource for the wealth management industry that bridges the gap between modern perspectives on asset allocation and practical implementation An advanced yet practical dive into the world of asset allocation, *Modern Asset Allocation for Wealth Management* provides the knowledge financial advisors and their robo-advisor counterparts need to reclaim ownership of the asset allocation component of their fiduciary responsibility. Wealth management practitioners are commonly taught the traditional mean-variance approach in CFA and similar curricula, a method with increasingly limited applicability given the evolution of investment products and our understanding of real-world client preferences. Additionally, financial advisors and researchers typically receive little to no training on how to implement a robust asset allocation framework, a conceptually simple yet practically very challenging task. This timely book offers professional wealth managers and researchers an up-to-date and implementable toolset for managing client portfolios. The information presented in this book far exceeds the basic models and heuristics most commonly used today, presenting advances in asset allocation that have been isolated to academic and institutional portfolio management settings until now, while simultaneously providing a clear framework that advisors can immediately deploy. This rigorous manuscript covers all aspects of creating client portfolios: setting client risk preferences, deciding which assets to include in the portfolio mix, forecasting future asset performance, and running an optimization to set a final allocation. An important resource for all wealth management fiduciaries, this book enables readers to: Implement a rigorous yet streamlined asset allocation framework that they can stand behind with conviction Deploy both neo-classical and behavioral elements of client preferences to more accurately establish a client risk profile Incorporate client financial goals into the asset allocation process systematically and precisely with a simple balance sheet model Create a systematic framework for justifying which assets should be included in client portfolios Build capital market assumptions from historical data via a statistically sound and intuitive process Run optimization methods that respect complex client preferences and real-world asset characteristics *Modern Asset Allocation for Wealth Management* is ideal for practicing financial advisors and researchers in both traditional and robo-advisor settings, as well as advanced undergraduate and graduate courses on asset allocation.

Site Reliability Engineering Rand Corporation

The Maghreb (Morocco, Algeria, Tunisia) has been inhabited for millennia by a heterogeneous populace. However, in the wake of World War II, when independence movements began to gain

momentum in these French colonies, the dominant national discourses attempted to define national identities by exclusion. One rallying cry from the 1930s was "Islam is my religion, Arabic is my language, Algeria is my fatherland." In this incisive postcolonial study, Jarrod Hayes uses literary analysis to examine how Francophone novelists from the Maghreb engaged in a diametric nation-building project. Their works imagined a diverse nation peopled by those who were excluded by the dominant political discourses, especially those who did not conform to traditional sexual norms. By

incorporating representations of marginal sexualities, sexual dissidence, and gender insubordination, Maghrebian novelists imagined an anticolonial struggle that would result in sexual liberation and envisioned nations that could be defined and developed inclusively. *Transit Bus Service Line and Cleaning Functions* Createspace Independent Publishing Platform Provides a variety of approaches to transit bus service line and cleaning functions so transit agencies can evaluate the effectiveness of their own operations.

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