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Managing Science Claude Gelès 2008-07-11 A unique "how-to" manual for the management of scientific laboratories This book presents a complete set of tools for the management of research and development laboratories and projects. With an emphasis on knowledge rather than profit as a measure of output and performance, the authors apply standard management principles and techniques to the needs of high-flux, open-ended, separately funded science and technology enterprises. They also propose the novel idea that failure, and incipient failure, is an important measure of an organization's potential. From the management of complex, round-the-clock, high-tech operations to strategies for long-term planning, *Managing Science: Management for R&D Laboratories* discusses how to build projects with the proper research and development, obtain and account for funding, and deal with rapidly changing technologies, facilities, and trends. The entire second part of the book is devoted to personnel issues and the impact of workplace behavior on the various functions of a knowledge-based organization. Drawing on four decades of involvement with the management of scientific laboratories, the authors thoroughly illustrate their philosophy with real-world examples from the physics field and provide tables and charts. Managers of scientific laboratories as well as scientists and engineers expecting to move into management will find *Managing Science: Management for R&D Laboratories* an invaluable practical guide.

Assistance Administration Manual 1985

Termination of Construction and Design Contracts Michael T. Callahan 2009-01-01 Construction and design contracts increasingly contain provisions giving one or both parties the power to terminate the contract. Given that contracts are not always clear on the interrelationship between the termination provisions and the law, this unique resource provides the insight and information you need to interpret contracts and enforce key clauses to your clientand's advantage. *Termination of Construction and Design Contracts* enables you to handle even the most complicated terminations and suspensions. With this latest addition to Aspen Publishersand' respected Construction Red Book Series, youand'll be able to: Negotiate and draft appropriate termination clauses in project contracts Benefit from expert analysis of current case law Master the subtle differences between different types of termination and—and know when each applies Identify all the potential remedies for the terminated contractor whether justified or wrongful Understand and enforce the duty to mitigate Identify and apply the different immunities Accurately value the costs involved in termination Determine what constitutes default and the grounds for a default termination Define the contractorand's, ownerand's, and designerand's right to suspend work *Termination of Construction and Design Contracts* provides complete and comprehensive analysis of all the issues surrounding contract termination and the suspension of construction and design projects. Covers the legal and practical details of termination from every partyand's perspective: Public Owners Private Owners Contractors Subcontractors Sureties

Designs and Methods for Youth-Led Research Melvin Delgado 2006 Youth-led research is increasing in popularity around the globe and empowers today's youth to help shape social interventions seeking to reach this population group. *Designs and Methods for Youth-Led Research* provides a foundation from which to plan and implement social research and program evaluation projects that place youth in central roles. In this text, author Melvin Delgado emphasizes how youth-led research represents a profound political and social statement about making relevant research result in significant changes to programs in the field of youth services. Key Features: Brings together the worlds of practice and academia by providing numerous examples of field-based youth-led research projects Encourages a partnership between youth and adults to facilitate mutual respect and give young people the opportunity to make significant and lasting contributions to the creation of solutions to many of their concerns and needs Examines future challenges in the field to help develop programs that will enrich tomorrow's youth *Designs and Methods for Youth-Led Research* is an excellent textbook for advanced undergraduate and graduate students studying youth development in a variety of Social Work, Psychology, Education, and Social Research courses. It is also a valuable resource for practitioners in the fields of youth development and youth services.

Strategy & Business Planning of Privately Held Companies Peter McCann 2000-06-01

Affordable Reliability Engineering William R. Wessels 2015-04-16 How Can Reliability Analysis Impact Your Company's Bottom Line? While reliability investigations can be expensive, they can also add value to a product that far exceeds its cost. *Affordable Reliability Engineering: Life-Cycle Cost Analysis for Sustainability & Logistical Support* shows readers how to achieve the best cost for design development testing and evaluation and compare options for minimizing costs while keeping reliability above specifications. The text is based on the premise that all system sustainment costs result from part failure. It examines part failure in the design and sustainment of fielded parts and outlines a design criticality analysis procedure that reflects system design and sustainment. Achieve the Best Cost for Life-Cycle Sustainment Providing a framework for

managers and engineers to develop and implement a reliability program for their organizations, the authors present the practicing professional with the tools needed to manage a system at a high reliability at the best cost. They introduce analytical methods that provide the methodology for integrating part reliability, failure, maintainability, and logistic math models. In addition, they include examples on how to run reliability simulations, highlight tools that are commercially available for such analysis, and explain the process required to ensure a design will meet specifications and minimize costs in the process. This text: Demonstrates how to use information gathered from reliability investigations Provides engineers and managers with an understanding of a reliability engineering program so that they can perform reliability analyses Seeks to resolve uncertainty and establish the value of reliability engineering *Affordable Reliability Engineering: Life-Cycle Cost Analysis for Sustainability & Logistical Support* focuses on reliability-centered maintenance and is an ideal resource for reliability engineers and managers. This text enables reliability professionals to determine the lowest life-cycle costs for part selection, design configuration options, and the implementation of maintenance practices, as well as spare parts strategies, and logistical resources.

Facilitating the Development and Use of Interactive Learning Environments Charles P. Bloom 2020-08-26

Intelligent tutoring technology is on the verge of a breakthrough into the mainstream of training and education. Over the past 25 years, researchers have learned not only what it takes to develop an effective intelligent tutoring system (ITS), but also what it takes to deploy and use one—the true barometer of a technology's success. This volume brings together a cross-section of ITS researchers from academia, industry, and the government to talk about their experiences in ITS development and technology transfer, both successful and unsuccessful. Section 1 is devoted to detailed descriptions of tools and methods ITS developers can employ during development to facilitate technology adoption. It includes discussions of the paradigmatic change in learning and instructional design that ITS fosters, techniques for gathering design information for ITS domains where empirical or knowledge-based methods are inappropriate, and the conduct of cost-benefits analyses to facilitate ITS funding decisions. Sections 2 and 3 offer numerous case studies of ITS deployment from both industry and the government. All of these case studies—regardless of outcome—provide valuable insights into the dos and don'ts of ITS technology transfer. This volume will be an invaluable resource for all researchers and developers of ITS, as well as for managers and personnel in education and training organizations who must adopt and use ITS technology, and information systems and computing support organization professionals who must support it if it is to succeed.

Special Report - Highway Research Board National Research Council (U.S.). Highway Research Board 1961 *Hearings* United States. Congress. House 1949

Cleaner Technologies Substitutes Assessment Lori E. Kincaid 1997

Power Distribution Planning Reference Book, Second Edition H. Lee Willis 2004-03-01 Providing more than twice the content of the original edition, this new edition is the premier source on the selection, development, and provision of safe, high-quality, and cost-effective electric utility distribution systems, and it promises vast improvements in system reliability and layout by spanning every aspect of system planning including load forecasting, scheduling, performance, and economics. Responding to the evolving needs of electric utilities, *Power Distribution Planning Reference Book* presents an abundance of real-world examples, procedural and managerial issues, and engineering and analytical methodologies that are crucial to efficient and enhanced system performance.

Special Report 1961

Cost and Financial Accounting in Forestry K. Openshaw 2013-10-22 Written for the forest manager, land agent and the forestry/rural economy student, either at the technical or university level, this book describes how systems of cost and financial accounting and financial yield may be built up, every step being illustrated by a series of interrelated examples. Financial accounting gives a precise view of a forest venture from year to year, whereas financial yield endeavours to show the profitability of a tree crop over its rotation. Cost accounting probes into detail and is an essential management tool for budget control, profit maximisation and planning. It may thus be said that the book deals with an important and essential aspect of forestry **Cost Estimation** Gregory K. Mislick 2015-04-27 Presents an accessible approach to the cost estimation tools, concepts, and techniques needed to support analytical and cost decisions Written with an easy-to-understand approach, *Cost Estimation: Methods and Tools* provides comprehensive coverage of the quantitative techniques needed by professional cost estimators and for those wanting to learn about this vibrant career field. Featuring the underlying mathematical and analytical principles of cost estimation, the book focuses on the tools and methods used to predict the research and development, production, and operating and support costs for successful cost estimation in industrial, business, and manufacturing processes. The book begins with a detailed historical perspective and key terms of the cost estimating field in order to develop the

necessary background prior to implementing the presented quantitative methods. The book proceeds to fundamental cost estimation methods utilized in the field of cost estimation, including working with inflation indices, regression analysis, learning curves, analogies, cost factors, and wrap rates. With a step-by-step introduction to the practicality of cost estimation and the available resources for obtaining relevant data, *Cost Estimation: Methods and Tools* also features: Various cost estimating tools, concepts, and techniques needed to support business decisions Multiple questions at the end of each chapter to help readers obtain a deeper understanding of the discussed methods and techniques An overview of the software used in cost estimation, as well as an introduction to the application of risk and uncertainty analysis A Foreword from Dr. Douglas A. Brook, a professor in the Graduate School of Business and Public Policy at the Naval Postgraduate School, who spent many years working in the Department of Defense acquisition environment *Cost Estimation: Methods and Tools* is an excellent reference for academics and practitioners in decision science, operations research, operations management, business, and systems and industrial engineering, as well as a useful guide in support of professional cost estimation training and certification courses for practitioners. The book is also appropriate for graduate-level courses in operations research, operations management, engineering economics, and manufacturing and/or production processes.

EPA/744-R 1996

Grants Administration Manual United States. Environmental Protection Agency

Departments of Labor, and Health, Education, and Welfare Appropriations United States. Congress. House. Committee on Appropriations 1949

Implications of Intermodal Freight Movements for Infrastructure Access, Capacity, and Productivity Bahar B. Norris 1996

"Code of Massachusetts regulations, 1988" 1988 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020.

Enhanced Work Projects 1980

Department of Labor-Federal Security Agency Appropriation Bill for 1950 United States. Congress. House. Appropriations 1949

Housebuilding in Transition Sherman J. Maisel 2022-09-23 This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand technology. This title was originally published in 1953.

Labor and Material Requirements for Sewer Works Construction United States. Bureau of Labor Statistics 1979

FCC Record United States. Federal Communications Commission 1993

Agile Practices for Waterfall Projects Barbee Davis 2012-10-12 Projects in the near future will be managed with a hybrid of Agile and traditional waterfall processes to better address the speed to market, product innovation, and financial challenges that organizations face. The project managers who learn how to merge Agile with Waterfall methodologies first will gain a huge career advantage over those who lag behind. This engaging and highly instructive guide covers what Agile is, and how and when it is appropriate to blend it into your projects. *Agile Practices for Waterfall Projects* will help new and experienced project managers, stakeholders, and students of the discipline to proactively prepare for and ensure their future success. This valuable resource also contains all the terms and concepts needed for those planning to take the PMI Agile Certified Practitioner (PMI-ACP)® exam.

ERDA Authorization, Fiscal Year 1977 United States. Congress. House. Committee on Science and Technology. Subcommittee on Energy Research, Development and Demonstration 1976

Reports United States. Federal Power Commission 1977

The Air Force Comptroller 1967

Inventory of U.S. Greenhouse Gas Emissions and Sinks, 1990-1994 1995

Federal Security Agency United States. Congress. House. Committee on Appropriations 1949

POLICING MASS TRANSIT Kurt R. Nelson 1999-01-01 This book is a comprehensive examination of the topics needed to insure the public's safety while using mass transit. Not only will law enforcement professionals and students find it a useful reference, it is also of benefit to transit managers and planners who need to incorporate safety and security design into a mass transit system. The first section of the book discusses the foundations of creating a systematic approach to safety and security. The initial chapter establishes the community orientation needed for creating a stakeholder-vested transit system. From that foundation, an examination of information management and planning finish the discourse on the elemental portions of creating a total system. The next section divides mass transit into its basic components of buses, light rail, and fixed locations/stations. Each component requires consideration of unique or specialized issues. Finally, the last section covers specific topics of concern, such as terrorism, youths, gangs, mentally ill, homeless, and other pertinent areas of interest to both transit policing and system management. *Policing Mass Transit* is a book well-suited to students, planners, transit managers, and law enforcement officers. It is a comprehensive approach to designing a safe, secure, and desirable mass transit system.

Federal Register 1951-11

The Massachusetts register 1988

Political Social Work Shannon R. Lane 2017-12-16 This social work book is the first of its kind, describing practical steps that social workers can take to shape and influence both policy and politics. It prepares social workers and social work students to impact political action and subsequent policy, with a detailed real-world framework for turning ideas into concrete goals and strategies for effecting change. Tracing the roots of social work in response to systemic social inequality, it clearly relates the tenets of social work to the challenges and opportunities of modern social change. The book identifies the core domains of political social work, including engaging individuals and communities in voting, influencing policy agendas, and seeking and holding elected office. Chapters elaborate on the necessary skills for political social work, featuring discussion, examples, and critical thinking exercises in such vital areas as: Power, empowerment, and conflict: engaging effectively with power in political settings. Getting on the agenda: assessing the political context and developing political strategy. Planning the political intervention: advocacy and electoral campaigns. Empowering voters Persuasive political communication. Budgeting and allocating resources. Evaluating political social work efforts. Making ethical decisions in political social work. *Political Social Work* is a potent reference for social work professionals, practitioners, and students seeking core political knowledge and skills to practically advance their work. For specialists and generalists alike, it solidifies political action as vital for the evolution of the field.

Bulletin of the United States Bureau of Labor Statistics 1979

Phase I of the automated array assembly task of the low cost silicon solar array project Motorola, inc. Semiconductor Group 1976

California. Court of Appeal (1st Appellate District). Records and Briefs California (State).

Ceiling Price Regulation United States. Office of Price Stabilization 1951

Federal Power Commission Reports United States. Federal Power Commission 1970 Contains all the formal opinions and accompanying orders of the Federal Power Commission ... In addition to the formal opinions, there have been included intermediate decisions which have become final and selected orders of the Commission issued during such period.

EBOOK: Management Accounting, 6e Will Seal 2018-10-30 *EBOOK: Management Accounting, 6e*