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First-Time-Right Procurement - Oliver Münch 2015-01-27
Based on more than 10 years of practical experience in the field of supply chain management, Oliver Münch indicates that in favor of sustainability within the supply chain the paradox purchasing savings can and should be substituted with the approach of the First-Time-Right Procurement. This dissertation subjects the monetary measurement of purchasing savings to a critical examination and questions whether it still applies. It indicates that monetary purchasing savings exert a negative impact on sustainable company success. In order to achieve a long-term sustainable success, it is proposed that the monetary measurement of purchasing savings can be replaced by measuring process times within the procurement organization.
Evaluating Public Relations - Tom Watson 2007
Fully revised and updated, the second edition of this book allows practitioners to more closely monitor and evaluate their campaigns and helps them develop more robust campaign strategies.
Welfare Reform Proposals, Including H.R. 4605, the Work and Responsibility Act of 1994 - United States. Congress. House. Committee on Ways and Means. Subcommittee on Human Resources 1995

Racing Personal Watercraft (Sea-Doos) - Jill Sherman 2017-12-15
Race over the waves on your personal watercraft (PWC). Zip around obstacles at top speed and bolt over the finish line. If your readers love to race among friends and are ready to take their skills to the next level, they can join the personal watercraft racing world. With practice, readers could become a personal watercraft champions. A glossary, color photographs, and fact boxes add detail to this exciting book.
Systems Thinker's Toolbox - Joseph Eli Kasser 2018-10-03
Systems Thinker's Toolbox: Tools for Managing Complexity provides more than 100 tools based on systems thinking and beyond. Each tool is described, and when necessary, examples are provided of how each of them can be used. Some of the simplest tools can be combined into more complex tools. The tools may be things such as lists, causal loops, and templates, as well as processes and methodologies. Key Features Provides an explanation of the two views of systems thinking; systemic and systematic thinking, and then shows how to perform each of them in a complimentary manner Presents a set of thinking tools that can be used to apply systems thinking to solving problems in project management, engineering, systems engineering, new product development, and business Describes the tools from simple such as lists, and goes on to more complex such as Categorized Requirements in Process (CRIP) charts, and then onto the processes Introduces new tools that have been tested with positive feedback Discusses a set of communication tools that can improve project reviews and communicating innovative ideas
Wharfbuilding, handbook - United States. Bureau of Yards and Docks 1977

Carpentry Handbook - United States. Bureau of Yards and Docks 1975

SEC Docket - United States. Securities and Exchange Commission 1998

The Canada BIA and CCAA, Cases, Commentary and Supporting Materials - Lyndon Maither, B.Comm, Non-Active CFE

An Act reproduction with embedded principle cases with supporting material.
Air Pollution Modeling and Its Application IX - H. Van Dop 1992-11-30
Proceedings of the 19th NATO/CCMS International Technical Meeting on Air Pollution Modeling and its Application held in Crete, Greece, September 29-October 4, 1991
Personal Watercraft Safety - 1998

Taking on water - United States. Congress. House. Committee on Government Reform. Subcommittee on Regulatory Affairs 2006

NAVDOCKS. -

ECAI 2006 - G. Brewka 2006-08-10
In the summer of 1956, John McCarthy organized the famous Dartmouth Conference which is now commonly viewed as the founding event for the field of Artificial Intelligence. During the last 50 years, AI has seen a tremendous development and is now a well-established scientific discipline all over the world. Also in Europe AI is in excellent shape, as witnessed by the large number of high quality papers in this publication. In comparison with ECAI 2004, there's a strong increase in the relative number of submissions from Distributed AI / Agents and Cognitive Modelling. Knowledge Representation & Reasoning is traditionally strong in Europe and remains the biggest area of ECAI-06. One reason the figures for Case-Based Reasoning are rather low is that much of the high quality work in this area has found its way into prestigious applications and is thus represented under the heading of PAIS.
Wharfbuilding Handbook - United States. Department of the Army 1979

Decisions and Reports - United States. Securities and Exchange Commission 2007

Advances in Digital Image Processing and Information Technology - Dhinaharan Nagamalai 2011-10-10
This book constitutes the refereed proceedings of the First International Conference on Digital Image Processing and Pattern Recognition, DPPR 2011, held in Tirunelveli, India, in September 2011. The 48 revised full papers were carefully reviewed and selected from about 400 submissions. The conference brought together leading researchers, engineers and scientists in the domain of Digital Image Processing and Pattern Recognition. The papers cover all theoretical and practical aspects of the field and present new advances and current research results in two tracks, namely: digital image processing and pattern recognition, and computer science, engineering and information technology.
California. Court of Appeal (4th Appellate District). Division 2. Records and Briefs - California (State).
Number of Exhibits: 24 Received document entitled: DECLARATION SUPPORTING FILINGS OF OPENING BRIEF WITH ATTACHMENTS
Ten Years to Midnight - Blair H. Sheppard 2020-08-04
"Shows how humans have brought us to the brink and how humanity can find solutions. I urge people to

read with humility and the daring to act." —Harpal Singh, former Chair, Save the Children, India, and former Vice Chair, Save the Children International In conversations with people all over the world, from government officials and business leaders to taxi drivers and schoolteachers, Blair Sheppard, global leader for strategy and leadership at PwC, discovered they all had surprisingly similar concerns. In this prescient and pragmatic book, he and his team sum up these concerns in what they call the ADAPT framework: Asymmetry of wealth; Disruption wrought by the unexpected and often problematic consequences of technology; Age disparities--stresses caused by very young or very old populations in developed and emerging countries; Polarization as a symptom of the breakdown in global and national consensus; and loss of Trust in the institutions that underpin and stabilize society. These concerns are in turn precipitating four crises: a crisis of prosperity, a crisis of technology, a crisis of institutional legitimacy, and a crisis of leadership. Sheppard and his team analyze the complex roots of these crises--but they also offer solutions, albeit often seemingly counterintuitive ones. For example, in an era of globalization, we need to place a much greater emphasis on developing self-sustaining local economies. And as technology permeates our lives, we need computer scientists and engineers conversant with sociology and psychology and poets who can code. The authors argue persuasively that we have only a decade to make headway on these problems. But if we tackle them now, thoughtfully, imaginatively, creatively, and energetically, in ten years we could be looking at a dawn instead of darkness.

Working for Justice - Ruth Milkman 2011-01-15
Working for Justice, which includes eleven case studies of recent low-wage worker organizing campaigns in Los Angeles, makes the case for a distinctive "L.A. Model" of union and worker center organizing. Networks linking advocates in worker centers and labor unions facilitate mutual learning and synergy and have generated a shared repertoire of economic justice strategies. The organized labor movement in Los Angeles has weathered the effects of deindustrialization and deregulation better than unions in other parts of the United States, and this has helped to anchor the city's wider low-wage worker movement. Los Angeles is also home to the nation's highest concentration of undocumented immigrants, making it especially fertile territory for low-wage worker organizing. The case studies in Working for Justice are all based on original field research on organizing campaigns among L.A. day laborers, garment workers, car wash workers, security officers, janitors, taxi drivers, hotel workers as well as the efforts of ethnically focused worker centers and immigrant rights organizations. The authors interviewed key organizers, gained access to primary documents, and conducted participant observation. Working for Justice is a valuable resource for sociologists and other scholars in the interdisciplinary field of labor studies, as well as for advocates and policymakers.

Air Force Manual - United States. Department of the Air Force 1972

Human Resource Management - Talya Bauer 2018-11-29
Human resources is rapidly evolving into a data-rich field but with big data comes big decisions. The best companies understand how to use data to make strategic workforce decisions and gain significant competitive advantage. Human Resource Management: People, Data, and Analytics by Talya Bauer, Berrin Erdogan, David Caughlin, and Donald Truxillo introduces students to the fundamentals of talent management with integrated coverage of data analytics and how they can be used to inform and support decisions about people in an organization. Features tied to SHRM competencies and data exercises give readers hands-on opportunities to practice the analytical and decision-making skills they need to excel in today's job market. Engaging examples illustrate key HRM concepts and theories, which brings many traditional HRM topics concepts to life. Whether your students are future managers or future HR professionals, they will learn best practices for managing talent across the lifecycle in the changing workplace.

Decisions of the Federal Maritime Commission - United States. Federal Maritime Commission 1983

Native Listening - Anne Cutler 2012
Understanding speech in our native tongue seems natural and effortless; listening to speech in a nonnative language is a different experience. In this book, Anne Cutler argues that listening to speech is a process of

native listening because so much of it is exquisitely tailored to the requirements of the native language. Her cross-linguistic study (drawing on experimental work in languages that range from English and Dutch to Chinese and Japanese) documents what is universal and what is language specific in the way we listen to spoken language. Cutler describes the formidable range of mental tasks we carry out, all at once, with astonishing speed and accuracy, when we listen. These include evaluating probabilities arising from the structure of the native vocabulary, tracking information to locate the boundaries between words, paying attention to the way the words are pronounced, and assessing not only the sounds of speech but prosodic information that spans sequences of sounds. She describes infant speech perception, the consequences of language-specific specialization for listening to other languages, the flexibility and adaptability of listening (to our native languages), and how language-specificity and universality fit together in our language processing system. Drawing on her four decades of work as a psycholinguist, Cutler documents the recent growth in our knowledge about how spoken-word recognition works and the role of language structure in this process. Her book is a significant contribution to a vibrant and rapidly developing field.

The Smith Wigglesworth Prophecy and the Greatest Revival of All Time - Smith Wigglesworth 2012-12-04
"You will have the privilege to see and to participate in the most glorious and mightiest sweeping revival that has ever been known in Christian history!" —Smith Wigglesworth This revelation was part of a prophecy given in 1936 by legendary evangelist and healing minister Smith Wigglesworth to a young man named David du Plessis. The revival Wigglesworth foresaw was a continuation of the Pentecostal movement into the charismatic renewal that continues to this day. Later, in 1961, God gave Rev. Tommy Hicks a vision of the continuation of that revival: a worldwide movement in which the "Awakening Giant"—the body of Christ—receives spiritual power and authority on such a scale as has not been seen since the book of Acts. This book retells these two amazing prophecies in their entirety and also discusses their implications for the world today. The revival of God's church continues, but it won't be complete until every Spirit-filled believer understands his or her unique role in its fulfillment. Study these prophecies and ask God to reveal how He would use you to bring the greatest revival in history to completion.

Engineered Performance Standards, Public Works Maintenance: Pipefitting Plumbing Handbook - United States. Bureau of Yards and Docks 1962

Deep Biometrics - Richard Jiang 2020-01-28
This book highlights new advances in biometrics using deep learning toward deeper and wider background, deeming it "Deep Biometrics". The book aims to highlight recent developments in biometrics using semi-supervised and unsupervised methods such as Deep Neural Networks, Deep Stacked Autoencoder, Convolutional Neural Networks, Generative Adversary Networks, and so on. The contributors demonstrate the power of deep learning techniques in the emerging new areas such as privacy and security issues, cancellable biometrics, soft biometrics, smart cities, big biometric data, biometric banking, medical biometrics, healthcare biometrics, and biometric genetics, etc. The goal of this volume is to summarize the recent advances in using Deep Learning in the area of biometric security and privacy toward deeper and wider applications. Highlights the impact of deep learning over the field of biometrics in a wide area; Exploits the deeper and wider background of biometrics, such as privacy versus security, biometric big data, biometric genetics, and biometric diagnosis, etc.; Introduces new biometric applications such as biometric banking, internet of things, cloud computing, and medical biometrics.

A Practical Guide to Construction Adjudication - James Pickavance 2015-10-22
In the United Kingdom, adjudication is available as a right for parties to a construction contract, following the enactment of the Housing Grants Construction and Regeneration Act 1996. In general, within a comparatively short period of time, parties in dispute will have a decision from an adjudicator, which, except in limited circumstances, the courts will enforce. Adjudication has become the number one method of dispute resolution in the construction industry. The short timescale means that a party needs to know what to do, when to do it and be able to check that the other party and the adjudicator are following the right steps. A Practical Guide to Construction Adjudication gives parties the necessary information to achieve this. It provides a straightforward overview of the process and procedure of adjudication by

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reference to legislation and case law, augmented with practical guidance including suggestions on what to do or not to do, drafting tips and checklists. Separate chapters for Scotland and Northern Ireland identify and explain the differences in procedure and judicial interpretation between those jurisdictions and England and Wales, and further detailed explanations of the adjudication regimes in Australia, Ireland, Malaysia, New Zealand and Singapore are included. Each of the chapters on jurisdictions outside England and Wales has been written by senior experts in those jurisdictions to ensure the content is accurate and insightful. There are a range of helpful appendices including a bank of model form adjudication documents and tabulated detailed comparisons of the Scheme for Construction Contracts, the other major adjudication rules, the major adjudicator nominating bodies and the UK and international regimes. Readers will particularly appreciate the most comprehensive index of adjudication cases available, sorted into 260 subject headings providing immediate access to all the reported cases on any adjudication topic.

Masonry Formulas - 1996

Beyond Digital - Paul Leinwand 2021-12-21
Two world-renowned strategists detail the seven leadership imperatives for transforming companies in the new digital era. Digital transformation is critical. But winning in today's world requires more than digitization. It requires understanding that the nature of competitive advantage has shifted—and that being digital is not enough. In Beyond Digital, Paul Leinwand and Matt Mani from Strategy&, PwC's global strategy consulting business, take readers inside twelve companies and how they have navigated through this monumental shift: from Philips's reinvention from a broad conglomerate to a focused health technology player, to Cleveland Clinic's engagement with its broader ecosystem to improve and expand its leading patient care to more locations around the world, to Microsoft's overhaul of its global commercial business to drive customer outcomes. Other case studies include Adobe, Citigroup, Eli Lilly, Hitachi, Honeywell, Inditex, Komatsu, STC Pay, and Titan. Building on a major new body of research, the authors identify the seven imperatives that leaders must follow as the digital age continues to evolve: Reimagine your company's place in the world Embrace and create value via ecosystems Build a system of privileged insights with your customers Make your organization outcome-oriented Invert the focus of your leadership team Reinvent the social contract with your people Disrupt your own leadership approach Together, these seven imperatives comprise a playbook for how leaders can define a bolder purpose and transform their organizations.

Technological Innovation for Digitalization and Virtualization - Luis M. Camarinha-Matos 2022-06-21
This book constitutes the refereed proceedings of the 13th IFIP WG 5.5/SOCOLNET Advanced Doctoral Conference on Computing, Electrical and Industrial Systems, DoCEIS 2022, held in Caparica, Portugal, during June-July 2022. The 22 full papers presented were carefully reviewed and selected from 48 submissions. The papers present selected results produced in engineering doctoral programs and focus on technological innovation for industry and service systems. The papers are organized into the following topical sub-headings: Smart Systems Thinking; Cyber-physical Systems; health-related Digitalization; Electric Systems and Machines; Smart Devices; and Control and Digital Platforms.

Fifth Annual Workshop on Space Operations Applications and Research (SOAR '91) - 1992

Taxation in the Digital Economy - Nella Hendriyetty 2022-07-11
A robust and efficient tax administration in a modern tax system requires effective tax policies and legislation. Policy frameworks should cover all aspects of tax administration and include the essential processes of capturing, processing, analyzing, and responding to information provided by taxpayers and others concerning taxpayers' affairs. By far the greatest challenges facing tax administrations in all countries are those posed by the continuing developments in the digital economy. Whereas societies are grappling to come to terms with the transitions from the third industrial or digital revolutions, revenue authorities grapple with the consequences for the sustainability of their tax bases and the efficient administration and collection of taxes. This book presents a critical review of the status of tax systems in Asia and the Pacific in the era of the digital economy. The book suggests how countries can maximize their domestic resource mobilization when confronted by the challenges that digitalization inevitably produces,

as well as how they can best harness or take advantage of aspects of digitalization to serve their own needs. The full implications of the COVID-19 crisis are still too uncertain to predict, but it is clear that the crisis will accelerate the trend towards digitalization and also increase pressures on public finances. This, in turn, may shape the preference for, and the nature of, both multilateral and unilateral responses to the tax challenges posed by digitalization and the need to address them. This book will be a timely reference for those researching on taxation in digital economy and for policy makers.

Higher Education in Canada - Glen A. Jones 2012-06-25
Published in 1997. People wishing to learn the major phases in the development of Canada's twelve postsecondary higher education systems over the 1945-95 period will find this an essential starting point.

Principles of Engineering Economics with Applications - Zahid A. Khan 2018-10-18
Delivers a comprehensive textbook for a single-semester course in engineering economics/engineering economy for undergraduate engineering students.

Fit for Growth - Vinay Couto 2017-01-10
A practical approach to business transformation Fit for Growth* is a unique approach to business transformation that explicitly connects growth strategy with cost management and organization restructuring. Drawing on 70-plus years of strategy consulting experience and in-depth research, the experts at PwC's Strategy& lay out a winning framework that helps CEOs and senior executives transform their organizations for sustainable, profitable growth. This approach gives structure to strategy while promoting lasting change. Examples from Strategy&'s hundreds of clients illustrate successful transformation on the ground, and illuminate how senior and middle managers are able to take ownership and even thrive during difficult periods of transition. Throughout the Fit for Growth process, the focus is on maintaining consistent high-value performance while enabling fundamental change. Strategy& has helped major clients around the globe achieve significant and sustained results with its research-backed approach to restructuring and cost reduction. This book provides practical guidance for leveraging that expertise to make the choices that allow companies to: Achieve growth while reducing costs Manage transformation and transition productively Create lasting competitive advantage Deliver reliable, high-value performance Sustainable success is founded on efficiency and high performance. Companies are always looking to do more with less, but their efforts often work against them in the long run. Total business transformation requires total buy-in, and it entails a series of decisions that must not be made lightly. The Fit for Growth approach provides a clear strategy and practical framework for growth-oriented change, with expert guidance on getting it right. *Fit for Growth is a registered service mark of PwC Strategy& Inc. in the United States

Time, Progress, Growth and Technology - Filipe Duarte Santos 2020-09-18
This book addresses the current challenges of sustainable development, including its social, economic and environmental components. The author argues that we need to develop a new concept of time based on inter-generational solidarity, which focuses both on the long- and the short term. The evolution of man's notions of time are analyzed from prehistory to modern times, showing how these concepts shape our worldviews, our ecological paradigms and our equilibrium with our planet. Practical approaches to dealing with the major medium- and long term sustainability challenges of the 21st century are presented and discussed. This is a thought provoking and timely book that addresses the main global socioeconomic and environmental challenges facing the current and future generations, using science-based analysis and perspectives. It presents an historical narrative of the advent of progress, economic growth and technology, and discusses the structural changes needed to co-create sustainable pathways. It provides hope for our future on Earth, mankind's common home. António Guterres, Secretary-General of the United Nations This is an amazing, almost mind-boggling book. The author takes a look at the true whole, i.e., the development of the human enterprise since its very beginning. This enterprise is evidently a possibility under the boundary conditions of cosmological dynamics and natural evolution, but evidently also a highly improbable one. It is all but a miracle that the Earth system in its present form exists and happens to support a technical civilization. Will this civilization last long, will it transform itself into something even more exceptional, or will it perish in disgrace? Santos dares to address these grandest of all questions, equipped with a unique transdisciplinary wisdom drawing on physics, cybernetics, geology, biology, economics,

anthropology, history, and philosophy. And he dares to dive into the deepest abysses of thinking, where categorial monsters like time and progress lurk. Thereby, he takes us on fascinating journey, during which we perceive and grasp things we have never seen and understood before. One of the best essays I have ever read. John Schellnhuber, founding director of the Potsdam Institute for Climate Impact Research (PIK) and former chair of the German Advisory Council on Global Change
Journal of Rehabilitation Research and Development - 2011

The Role of Professional Firms in the U.S. Tax Shelter Industry - United States. Congress. Senate. Committee on Homeland Security and Governmental Affairs. Permanent Subcommittee on Investigations 2005

Optimal Reference Shaping for Dynamical Systems - Tarunraj Singh 2009-10-28
Integrating feedforward control with feedback control can significantly improve the performance of control systems compared to using feedback control alone. Focusing on feedforward control techniques, Optimal Reference Shaping for Dynamical Systems: Theory and Applications lucidly covers the various algorithms for attenuating residual oscillations that are excited by reference inputs to dynamical systems. The reference shaping techniques presented in the book require the system to be stable or marginally stable, including systems where feedback control has been used to stabilize the system. Illustrates Techniques through Benchmark Problems After developing models for applications in which the dynamics are dominated by lightly damped poles, the book describes the time-delay filter (input shaper) design technique and reviews the calculus of variations. It then focuses on four control problems: time-optimal, fuel/time-optimal, fuel limited time-optimal, and jerk limited time-optimal control. The author explains how the minimax optimization problem can help in the design of robust time-delay filters and explores the input-constrained design of open-loop control profiles that account for friction in the design of point-to-point control profiles. The final chapter presents numerical techniques for solving the problem of designing shaped inputs. Supplying MATLAB® code and a suite of real-world problems, this book provides a rigorous yet accessible presentation of the theory and numerical techniques used to shape control system inputs for achieving precise control when modeling uncertainties exist. It includes up-to-date techniques for the design of command-shaped profiles for precise, robust, and rapid point-to-point control of underdamped systems.