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An Anatomy of Ambition
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Digital Economy Strategy 2030
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Traffic Engineering Handbook
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Handbook of Globalisation and Tourism
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A Handbook for Senior High School Teachers
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Branding Bud
National Integrity Plan
Promoting Health and Emotional Well-Being in Your Classroom
How to Stand Out in a 3-Second World
How to Make Organization Design Decisions to Drive the Results You Want
The Seven Drivers of Team Effectiveness
The Definitive Visual Guide to the Objects of Warfare

(North Borneo 1881 - 1946)

Specification for the Use of Structural Steel in Building

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CARLEE MORENO

Problem Solving Prentice Hall

This book highlights the current research, conceptual and practical utilization of waste in building materials. It examines the production of industrial and agricultural wastes that have been generated worldwide and have significant environmental impact. The book discusses how to incorporate these wastes effectively with greener technology and how to address its environmental impact in order to produce environmentally friendly and sustainable green products. This book also will capitalize on its practical application, properties, performance and economic advantages. The topics covered include the physical, mechanical and environmental properties, leaching behaviour, gas emissions and performance of sustainable construction materials. This book offers a valuable reference for researchers, industries and interested stakeholders in sustainable construction or any allied fields.

Understanding René Descartes Trans Tech Publications Ltd

Teaching in Blended Learning Environments provides a coherent framework in which to explore the transformative concept of blended learning. Blended learning can be defined as the organic integration of thoughtfully selected and complementary face-to-face and online approaches and technologies. A direct result of the transformative innovation of virtual communication and online learning communities, blended learning environments have created new ways for teachers and students to engage, interact, and collaborate. The authors argue that this new learning environment necessitates significant role adjustments for instructors and generates a need to understand the aspects of teaching presence required of deep and meaningful learning outcomes. Built upon the theoretical framework of the Community of Inquiry – the premise that higher education is both a collaborative and individually constructivist learning experience – the authors present seven principles that provide a valuable set of tools for harnessing the opportunities for teaching and learning

available through technology. Focusing on teaching practices related to the design, facilitation, direction and assessment of blended learning experiences, Teaching in Blended Learning Environments addresses the growing demand for improved teaching in higher education.

An Anatomy of Ambition Edward Elgar Publishing

A full-color guide organized chronologically and by key military technology covers the weapons, armor, equipment, battles and military figures that have defined war through the ages, from weapons hewn from stone to the laser-accurate stealth bombers of today.

Sustainable Waste Utilization in Bricks, Concrete, and Cementitious Materials Springer Nature

This book highlights current efforts and research into achieving campus sustainability. The book starts with Introduction followed by two chapters that discuss best governance and practices in enhancing campus sustainability, while subsequent chapters elaborate on green building and bioenergy. In addition, the book discusses several initiatives regarding campus waste management including sewage recycling potential.

Digital Economy Strategy 2030 Teams That Work
The Seven Drivers of Team Effectiveness

Never before has a book been compiled on cannabis brands and the consumers they appeal to. Once an underground commodity, with legalization in more and more states and countries, cannabis is now marketed under a variety of national brands, each with its own unique approach to targeting consumers. The global legal cannabis market was valued at US\$17.7 billion in 2019 and is expected to reach US\$73.6 billion in 2027. Celebrities, athletes, politicians, and large corporations alike are investing and competing in this fast-paced industry. But what makes a cannabis brand successful? What techniques do companies use to brand and market their products? What segments have been established? In *Branding Bud: The Commercialization of Cannabis*, David Paleschuck answers these questions, digging deep into this evolving industry to uncover what both small companies and large corporations are doing to introduce their products to the hearts and minds of cannabis consumers. The results of his

exploration may surprise you. *Branding Bud* showcases the exciting range of products that cannabis consumers will be able to buy in a local dispensary once legalization comes to their state. The book offers a comprehensive overview and contextualization of this new segment, examining the multitude of emerging brands, their creative assets, and the strategies behind them, and the political, legal, and cultural aspects of cannabis that inform the brand landscape of today. This book is a must-read for entrepreneurs, investors, marketers, designers, and anyone interested in the rapidly growing cannabis industry. -- David Paleschuck

Surgical Nutrition Springer

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Green Engineering for Campus Sustainability Springer Nature

This book explores how to design and implement planning & control (P&C) systems that can help organizations to manage their growth and restructuring processes in a sustainability perspective. The book is not designed to enable the reader to become an experienced system dynamics modeler; rather, it aims to develop the reader's capabilities to design and implement performance management systems by using a system dynamics approach. More specifically, the book shows how to develop system dynamics models that can better support an understanding of: -What is organizational performance and how to frame and measure it; -How to identify and map the processes

underlying performance; -How to design and implement a dynamic performance management system and link it to strategic planning; -How to tie strategic resource dynamics to processes and performance indicators; -How to link strategic resources, and performance indicators to responsibility and incentive systems. Using a dynamic performance management approach can improve an organization's capability to understand and manage the forces driving performance over time, as well as set goals and objectives that may properly and selectively gauge results and match them to the key responsibility areas in the planning process. The dynamic performance management approaches covered in the book are beneficial to performance management analysts, enabling them to frame their professional field within the broader context of the system. The book also includes numerous case studies and dynamic performance management models for providing examples of how dynamic performance management works in practice. In addition, a literature review is included to provide a guideline for further improvements to those readers who wish to develop relevant, specific, and detailed system dynamics modeling skills and to establish the foundation for teaching system dynamics applied to performance management in organizational and inter-organizational contexts. This is particularly relevant for graduate students who have taken system dynamics courses and need to apply their own skills to business and public management.

Megaprojects and Risk Amer Society of Civil Engineers

Bracket [Takes Action] provokes spatial practice's potential to incite and respond to action today. Over 28 essays and 15 projects investigate the role of design to catalyze a public, as well as forums for that public to act upon. The rise of several divisive leaders within contemporary politics, has once again brought action to the foreground. As a new generation makes their voices heard, they are also grappling to find effective platforms for action through design. The notion of action simultaneously evokes a discussion on what we are acting for and value. This is particularly important to consider at a moment when the authoritative systems--governments and corporations--appear more divergent to the voices on the ground. At the same time, within an increasingly pluralistic society, what we collectively value is increasingly unclear, which presents a primary challenge on action. Bracket [Takes Action] is situated at a critical point in

history where the who, what, where, and how of action need to be re-conceptualized to relate to who we are, how we live, and how we communicate today. The role of design and the agency of the designer are at stake in facilitating or stifling action. Bracket [Takes Action] contains over 28 essays and 15 design projects that are structured into six sub-themes: ReAction, CounterAction, InterAction, FAction, InAction, and RetroAction. The intent of the fourth almanac of Bracket is to unpack the contemporary possibility of action through design. Our contention here is that a democracy in deficit cannot be repaired without a deeper investigation in how actions can be designed, accommodated for, and encouraged. Equally, this is our call to action--it is time for design to take action and greater accountability for its actions in our contemporary socio-political spheres. Bracket [Takes Action] provokes spatial practice's potential to incite and respond to action.

Proceedings of the Sustainable Concrete Materials and Structures in Construction 2020 IMO Publishing

This philosophy study guide for Descartes' Meditations on First Philosophy is the seventh book in the Smart Student's Guides to Philosophical Classics series. Like the other books in the series, it is much more than an outline or a set of notes and flash cards. It is a book for "smart students" who are serious about understanding and thinking critically about one of the most consequential books ever written in the history of philosophy. Part I of the book has the complete text of John Veitch's translation of the original Meditations, presented in a way that makes it much easier for a beginning philosophy student to understand and think critically about Descartes' classic work. Each of the six Meditations is divided into smaller sections with sub-titles, followed by Professor Houlgate's commentary and critiques. Questions for thought and discussion are at the end of each chapter. These questions are intended to help students prepare for examinations and give them ideas and topics for term papers. Part II takes the student deeper into Descartes' meditations. It includes two chapters on method, analyses of Descartes' arguments and comparisons to and criticisms of other philosophers on important philosophical problems and theories. These are presented in a way that invite students to do their own thinking about the meditations, engage with their professor in classroom discussion, and organize and write a successful term

paper.

Traffic Engineering Handbook DK Publishing (Dorling Kindersley)

The classic personal guide for principals, updated to address today's challenges Of all the elements needed for a successful school, a competent, responsive and visionary principal may be the most important. And for over a decade, principals of all experience levels have turned to *The Principal's Companion* for ideas, techniques and reflective opportunities that help them do their jobs better. The thoroughly updated fourth edition covers big-picture strategies and day-to-day tactics such as: The principal's many roles Critical skills for effective leadership Honoring the school's mission Working together to build a learning community Starting effectively and staying the course *Teams That Work* Oxford University Press

The teaching of problem solving begins the moment a child first enters school and the senior high school plays a major role in the development of this skill since a number of students terminate their formal education at the end of this period. This book combines suggestions for the teaching of problem solving with activities, problems, and strategy games that students find interesting as they gain valuable experiences in problem solving. Over 120 classroom-tested problems are included. Discussions in this volume include a definition of problem solving, heuristics, and how to teach problem solving. Also provided are collections of strategy games and nonroutine problems, including 35 reproducible blackline masters for selected problems and game boards; and a bibliography of 51 resources on problem solving. (CW)

Handbook of Globalisation and Tourism Springer

Praise for *Leading Organization Design* "Sheds light on the challenges of organization design in a complex enterprise and more importantly provides an insightful and practical roadmap for business decisions." —Randy MacDonald, SVP, human resources, IBM "Designing organizations for performance can be a daunting task. Kesler and Kates have done an admirable job distilling the inherent complexity of the design process into manageable parts that can yield tangible results. *Leading Organization Design* provides an essential hands-on roadmap for any business leader who wants to master this topic." —Robert Simons, Charles M. Williams Professor of Business Administration, Harvard Business School "Kesler and Kates have encapsulated their wealth of

knowledge and practical experience into an updated model on organizational design that will become a new primer on the subject." —Neville Isdell, retired chairman and CEO, The Coca-Cola Company "In today's world of global business, organizational design is a critical piece of long-term success. Kesler and Kates have captured multiple approaches to optimize global opportunities, while highlighting some of the keys to managing through organizational transition. A great read for today's global business leaders." —Charles Denson, president, Nike Brand "Leading Organization Design has some unique features that make it valuable. It is one of the few and certainly only recent books to take us through an explicit process to design modern organizations. This is accomplished with the five-milestone process. The process is not a simple cookbook. Indeed, the authors have achieved a balance between process and content. In so doing, Kesler and Kates show us what to do as well as how to do it." —Jay Galbraith, from the Foreword

Housing Development Law Waterside Productions

An International Textbook, from A to Z Highway Engineering: Pavements, Materials and Control of Quality covers the basic principles of pavement management, highlights recent advancements, and details the latest industry standards and techniques in the global market. Utilizing the author's more than 30 years of teaching, researching, and consulting e

My Mission Ed Rosenthal

A reference work offering information on the basic principles and the proven techniques of traffic engineering.

Strategies to Lead Schools for Student and Teacher Success Corwin Press

Why do some teams thrive, while others struggle? In the modern workplace, employees collaborate. Managers are expected to be effective team leaders and employees are expected to be valued teammates. But many teams struggle. Being part of a struggling team can be unpleasant, but it can also hurt your career and waste company resources. In *Teams That Work*, Scott Tannenbaum and Eduardo Salas present the seven drivers of team effectiveness and the clearest recommendations on what really makes teams great. Applying the lessons they've learned from working with high-stakes, high-risk team situations to any kind of organization, they will dispel some of the most enduring myths (e.g., can you be both a star and a great team player?),

feature the most useful psychological research, and share real-world illustrations of effective teams in action. Readers will find actionable, evidence-based tips for being an effective team leader, a great team member, a supportive senior leader, or an impactful consultant.

Building Information Modeling For Dummies Jones & Bartlett Publishers

Megaprojects and Risk provides the first detailed examination of the phenomenon of megaprojects. It is a fascinating account of how the promoters of multi-billion dollar megaprojects systematically and self-servingly misinform parliaments, the public and the media in order to get projects approved and built. It shows, in unusual depth, how the formula for approval is an unhealthy cocktail of underestimated costs, overestimated revenues, undervalued environmental impacts and overvalued economic development effects. This results in projects that are extremely risky, but where the risk is concealed from MPs, taxpayers and investors. The authors not only explore the problems but also suggest practical solutions drawing on theory, experience and hard, scientific evidence from the several hundred projects in twenty nations and five continents that illustrate the book. Accessibly written, it will be the standard reference for students, scholars, planners, economists, auditors, politicians and interested citizens for many years to come.

Structural Precast Concrete Handbook Athabasca University Press

Hook Point: How to Stand Out in a 3-Second World, by out of the box thinker Brendan Kane, breaks down the most effective strategies to generate new opportunities, innovate and scale your business, and create a compelling brand--both online and off--so you can thrive in the new micro-attention world in which we live. A lot of people know who they are, what they do, and a few even know why they do it--but even when brands or individuals have clarity in these areas, they often struggle to grab a potential audience's attention for long enough to get them to learn about their attributes. Others have amazing products or services that fail to achieve great success because they don't know how to talk about what they do effectively. This is because digital and social media have reshaped our world into one of micro-attention. There are over sixty billion messages shared on digital platforms each day, and the average person is exposed to between four thousand

to ten thousand ads a day. This bombardment of stimuli has changed the way we communicate and market content both online and off. In fact, research shows that you have less than three seconds to capture a person's attention. With such a short window of time, we need to hook audiences quickly, efficiently, and consistently if we want to successfully fuel brand awareness and growth. Luckily, Brendan Kane, an out of the box thinker and strategist who's built platforms for celebrities like Taylor Swift and Rhianna, and worked with Fortune 500 companies like Paramount, Viacom, and MTV has mastered the art of standing out. In *Hook Point: How to Stand Out in a 3-Second World* he reveals the power of hook points--a communication tool that helps marketers package their messages in a succinct, attention-grabbing way that leads to better opportunities both online and off. Whether you're promoting a brand, product, or service this book is the essential guide for making it in our three-second world.

Fighting Corruption Little Brown & Company

This open access book focuses on the development of methods, interoperable and integrated ICT tools, and survey techniques for optimal management of the building process. The construction sector is facing an increasing demand for major innovations in terms of digital dematerialization and technologies such as the Internet of Things, big data, advanced manufacturing, robotics, 3D printing, blockchain technologies and artificial intelligence. The demand for simplification and transparency in information management and for the rationalization and optimization of very fragmented and splintered processes is a key driver for digitization. The book describes the contribution of the ABC Department of the Polytechnic University of Milan (Politecnico di Milano) to R&D activities regarding methods and ICT tools for the interoperable management of the different phases of the building process, including design, construction, and management. Informative case studies complement the theoretical discussion. The book will be of interest to all stakeholders in the building process - owners, designers, constructors, and faculty managers - as well as the research sector.

Research Methodology in the Built Environment Routledge Changing economic conditions, concern for historic preservation, emphasis on fully utilizing conveniently located structures, space shortages, and increasing cost of materials and products used in the construction of new buildings, have resulted in a need to

evaluate and more fully utilize the existing building inventory. To this end, this revision of the ASCE Standard Guideline for Structural Condition Assessment of Existing Buildings (a replacement of ASCE 11-90) provides the design community with guidelines for assessing the structural conditions of existing buildings constructed of combinations of material including concrete, masonry, metals, and wood. It consists of an overview of preliminary and detailed assessment procedures, of materials properties and test methods, and of evaluation procedures for

various physical conditions of the structure. This information has been compiled and subjected to a consensus review and approved by the ASCE Standards Committee on Structural Condition to provide a much needed resource standards on building condition assessment for selected materials, and for other areas related to the structural performance of buildings. Professional engineers, building owners, and regulatory officials will find this Standard Guideline invaluable.

Estimating for Builders and Surveyors John Wiley & Sons
This book gathers a selection of peer-reviewed papers presented

at the Sustainable Concrete Materials and Structures in Construction 2020, held at Universiti Tun Hussein Onn Malaysia, Malaysia, on 24th August 2020. The contributions, prepared by international scientists and engineers, cover the latest advances in and innovative applications with the theme Towards Sustainable Green Concrete The articles in this book cater to academics, graduate students, researchers, as well as industrial practitioners working in the areas of concrete materials and building construction.

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