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Jennifer Niederst Robbins

R Markdown Yihui Xie,J.J. Allaire,Garrett Grolemund,2018-07-27 R Markdown: The Definitive Guide is the first official book authored by the core R Markdown developers that provides a comprehensive and accurate reference to the R Markdown ecosystem. With R Markdown, you can easily create reproducible data analysis reports, presentations, dashboards, interactive applications, books, dissertations, websites, and journal articles, while enjoying the simplicity of Markdown and the great power of R and other languages. In this book, you will learn Basics: Syntax of Markdown and R code chunks, how to generate figures and tables, and how to use other computing languages Built-in output formats of R Markdown: PDF/HTML/Word/RTF/Markdown documents and ioslides/Slidy/Beamer/PowerPoint presentations Extensions and applications: Dashboards, Tufte handouts, xaringan/reveal.js presentations, websites, books, journal articles, and interactive tutorials Advanced topics: Parameterized reports, HTML widgets, document templates, custom output formats, and Shiny documents. Yihui Xie is a software engineer at RStudio. He has authored and co-authored several R packages, including knitr, rmarkdown, bookdown, blogdown, shiny, xaringan, and animation. He has published three other books, Dynamic Documents with R and knitr, bookdown: Authoring Books and Technical Documents with R Markdown, and blogdown: Creating Websites with R Markdown. J.J. Allaire is the founder of RStudio and the creator of the RStudio IDE. He is an author of several packages in the R Markdown ecosystem including rmarkdown, flexdashboard, learnr, and radix. Garrett Grolemund is the co-author of R for Data Science and author of Hands-On Programming with R. He wrote the lubridate R package and works for RStudio as an advocate who trains engineers to do data science with R and the Tidyverse.

Race on the Brain Jonathan Kahn,2017-11-07 Of the many obstacles to racial justice in America, none has received more recent attention than the one that lurks in our subconscious. As social movements and policing scandals have shown how far from being “postracial” we are, the concept of implicit bias has taken center stage in the national conversation about race. Millions of Americans have taken online tests purporting to show the deep, invisible roots of their own prejudice. A recent Oxford study that claims to have found a drug that reduces implicit bias is only the starkest example of a pervasive trend. But what do we risk when we seek the simplicity of a technological diagnosis—and solution—for racism? What do we miss when we locate racism in our biology and our brains rather than in our history and our social practices? In Race on the Brain, Jonathan Kahn argues that implicit bias has grown into a master narrative of race relations—one with profound, if unintended, negative consequences for law, science, and society. He emphasizes its limitations, arguing that while useful as a tool to understand particular types of behavior, it is only one among several tools available to policy makers. An uncritical embrace of implicit bias, to the exclusion of power relations and structural racism, undermines wider civic responsibility for addressing the problem by turning it over to experts. Technological interventions, including many tests for implicit bias, are premised on a color-blind ideal and run the risk of erasing history, denying present reality, and obscuring accountability. Kahn recognizes the significance of implicit social cognition but cautions against seeing it as a panacea for addressing America’s longstanding racial problems. A bracing corrective to what has become a common-sense understanding of the power of prejudice, Race on the Brain challenges us all to engage more thoughtfully and more democratically in the difficult task of promoting racial justice.

R for Data Science Hadley Wickham,Garrett Grolemund,2016-12-12 Learn how to use R to turn raw data into insight, knowledge, and understanding. This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work together to make data science fast, fluent, and fun. Suitable for readers with no previous programming experience, R for Data Science is designed to get you doing data science as quickly as possible. Authors Hadley Wickham and Garrett Grolemund guide you through the steps of importing, wrangling, exploring, and modeling your data and communicating the results. You'll get a complete, big-picture understanding of the data science cycle, along with basic tools you need to manage the details. Each section of the book is paired with exercises to help you practice what you've learned along the way. You'll learn how to: Wrangle—transform your datasets into a form convenient for analysis Program—learn powerful R tools for solving data problems with greater clarity and ease Explore—examine your data, generate hypotheses, and quickly test them Model—provide a low-dimensional summary that captures true signals in your dataset Communicate—learn R Markdown for integrating prose, code, and results

Theology in Built Environments Sigurd Bergmann,2017-07-12 Built space is both a physical entity as well as a socially and historically constructed place. It constantly interacts with human beings, affecting their behavior, thinking, and feeling. Doing religious work in a particular environment implies acknowledging the surroundings to be integral to theology itself. The contributors to this volume view buildings, scriptures, conversations, prayers, preaching, artifacts, music and drama, and built and natural surroundings as contributors to a contextual theology. The view of the environment in which religion is practiced as integrated with theology represents not just a new theme but also a necessity if one is to understand religion's own depth. Reflections about space and place and how they reflect and affect religious experience provide a challenge and an urgent necessity for theology. This is particularly important if religious practitioners are to become aware of how theology is given expression in the existential spatiality of life. Can space set theology free? This is a challenging question, one that the editor hopes can be answered, at least in part, in this volume. The diversity of theoretical concepts in aesthetics, cultural theory, and architecture are not regarded as a problem to be solved by constructing one overarching dominant theory. Instead, this diversity is viewed in terms of its positive potential to inspire discourse about theology and aesthetics. In this discourse, theology does not need to become fully dependent on one or another theory, but should always clearly present its criteria for choosing this or that theoretical framework. This volume shows clearly how different modes of design in sacred spaces capture a sense of the religious.

The Routledge Handbook of Embodied Carbon in the Built Environment Rahman Azari,Alice Moncaster,2023-12-22 This handbook explores the critically important topic of embodied carbon, providing advanced insights that focus on measuring and reducing embodied carbon from across the built environment, including buildings, urban areas and cities, and construction materials and components. Split into five distinct sections, international experts, researchers, and professionals present the recent developments in the field of embodied carbon from various perspectives and at different scales of material, building, and city. Following an introduction to the embodied carbon question, the chapters in Section 1 then cover the key debates around issues such as the politics of embodied carbon, links between embodied carbon and thermal mass, and the misuse of carbon offsets. Section 2 reviews the embodied carbon policies in a selected number of countries. Sections 3, 4, and 5 approach the topic of embodied carbon from urban-, building-, and material-scale perspectives, respectively, and use case studies to demonstrate estimation techniques and present opportunities and challenges in embodied carbon mitigation. This will be important reading for upper-level students and researchers in Architecture, Urban Planning, Engineering, and Construction disciplines. Presenting case studies of embodied carbon assessment, this book will also help practicing architects, engineers, and urban planners understand embodied carbon estimation techniques and different mitigation strategies.

Energy Sustainability in Built and Urban Environments Emilia Motoasca,Avinash Kumar Agarwal,Hilde Breesch,2018-11-09 This book covers different aspects of energy sustainability in residential buildings and neighborhoods, starting from the construction and design aspects, and moving on to HVAC systems and lighting, and the applications, harvesting, use and storage of renewable energy. The volume focuses on smart and sustainable use of energy, discussing both the technological advancements and the economic, social and environmental impacts. Novel approaches to recycling of waste and materials in the context of residential buildings are also presented. This volume will be of interest to researchers and policy makers working in the fields of renewable energy, sustainable design and city planning.

Nature in the Built Environment Ambe J. Njoh,2020-03-03 A good understanding of the status quo is necessary for the success of efforts to develop and maintain nature in built space. Accordingly, this book conducts an environmental scan of the context of these efforts in global perspective. In particular, it develops and employs a novel environmental scanning model (ESM) designed to rigorously analyze the political, economic, social, technological, ecological, cultural and historical (PESTECH) contexts of initiatives to promote biodiversity in the built environment. The focus is on four specific substantive areas of environmental policy, namely forestry, water, food, and energy. The units of analysis roughly correspond with the major United Nations Environmental Programme (UNEP) regions of the world, including sub-Saharan Africa, Middle-East and North Africa, Asia and the Pacific, Western Europe, North America, and Latin America and the Caribbean.

Programmazione Internet con VBScript e JavaScript Kathleen Kalata,2001

Computational Science and Its Applications - ICCSA 2018 Osvaldo Gervasi,Beniamino Murgante,Sanjay Misra,Elena Stankova,Carmelo M. Torre,Ana Maria A.C. Rocha,David Taniar,Bernady O. Apduhan,Eufemia Tarantino,Yeonseung Ryu,2018-07-03 The five volume set LNCS 10960 until 10964 constitutes the refereed proceedings of the 18th International Conference on Computational Science and Its Applications, ICCSA 2018, held in Melbourne, Australia, in July 2018. Apart from the general tracks, ICCSA 2018 also includes 34 international workshops in various areas of computational sciences, ranging from computational science technologies, to specific areas of computational sciences, such as computer graphics and virtual reality. The total of 265 full papers and 10 short papers presented in the 5-volume proceedings set of ICCSA 2018, were carefully reviewed and selected from 892 submissions.

HTML and XHTML Pocket Reference Jennifer Niederst Robbins,2006-05-08 After years of using spacer GIFs, layers of nested tables, and other improvised solutions for building your web sites, getting used to the more stringent standards-compliant design that is de rigueur among professionals today can be intimidating. With standards-driven design, keeping style separate from content is not just a possibility but a reality. You no longer use HTML and XHTML as design tools, but strictly as ways to define the meaning and structure of web content. And Cascading Style Sheets (CSS) are no longer just something interesting to tinker with, but a reliable method for handling all matters of presentation, from fonts and colors to page layout. When you follow the standards, both the site's design and underlying code are much cleaner. But how do you keep all those HTML and XHTML tags and CSS values straight? Jennifer Niederst-Robbins, the author of our definitive guide on standards-compliant design, Web Design in a Nutshell, offers you the perfect little guide when you need answers immediately: HTML and XHTML Pocket Reference. This revised and updated new edition takes the top 20% of vital reference information from her Nutshell book, augments it judiciously, cross-references everything, and organizes it according to the most common needs of web developers. The result is a handy book that offers the bare essentials on web standards in a small, concise format that you can use carry anywhere for quick reference. This guide will literally fit into your back pocket. Inside HTML and XHTML Pocket Reference, you'll find instantly accessible alphabetical listings of every element and attribute in the HTML 4.01 and XHTML 1.0 Recommendations. This is an indispensable reference for any serious web designer, author, or programmer who needs a fast on-the-job resource when working with established web standards.

Integrating Information in Built Environments Adriana X Sanchez,Keith Hampson,Geoffrey London,2017-07-20 In an increasingly globalised built environment industry, achieving higher levels of integration across organisational and software boundaries can lead to improved economic, social and environmental outcomes. This book is the direct result of a collaborative global network of industry and academic researchers spread across nine countries as part of CIB's (International Council for Research and Innovation in Building and Construction) Task Group 90 (TG90) Information Integration in Construction (IICON). The book provides a broad view of some of the opportunities and challenges brought by integrating information across organisational and system boundaries in the built environment industry. Chapters cover a large range of topics and are separated into three sections: resources, processes and added value. They provide a much-needed international perspective on a current global evolution in the industry and present leading original research and valuable lessons for researchers, industry practitioners, government clients and policy makers across the industry. Key features include: a broad range of topics that are not covered elsewhere in the literature; contributions from a diverse group of industry research leaders from across the globe; exemplar case studies providing real-world examples of where information integration has been a key factor for success or lack thereof has been at the root cause of failure; an analysis of future priority areas for research and development investment as well as their strategic implications for public and private decision-makers; the book will deliver innovation in best practice methodology for information sharing across disciplines and between the design, construction and asset management sectors.

Restaurant Startup & Growth ,2005

Natural Language Processing with Python Steven Bird,Ewan Klein,Edward Loper,2009-06-12 This book offers a highly accessible introduction to natural language processing, the field that supports a variety of language technologies, from predictive text and email filtering to automatic summarization and translation. With it, you'll learn how to write Python programs that work with large collections of unstructured text. You'll access richly annotated datasets using a comprehensive range of linguistic data structures, and you'll understand the main algorithms for analyzing the content and structure of written communication. Packed with examples and exercises, Natural Language Processing with Python will help you: Extract information from unstructured text, either to guess the topic or identify named entities Analyze linguistic structure in text, including parsing and semantic analysis Access popular linguistic databases, including WordNet and treebanks Integrate techniques drawn from fields as diverse as linguistics and artificial intelligence This book will help you gain practical skills in natural language processing using the Python programming language and the Natural Language Toolkit (NLTK) open source library. If you're interested in developing web applications, analyzing multilingual news sources, or documenting endangered languages -- or if you're simply curious to have a programmer's perspective on how human language works -- you'll find Natural Language Processing with Python both fascinating and immensely useful.

Improving Healthcare through Built Environment Infrastructure Michail Kagioglou,Patricia Tzortzopoulos,2010-01-28 From the Foreword by Rob Smith, Director of Estates and Facilities (NHS England), Department of Health 'The built environment for the delivery of Healthcare will continue to change as it responds to new technologies and modalities of care, different expectations and requirements of providers and consumers of care. It is vital that built environment students and practitioners alike avail themselves of the best possible information to guide them in their studies, continuing professional development and the delivery of their tasks. The range is enormous from the assessment of need, planning the service delivery to design, construction, commissioning, maintenance and operation of the healthcare environment. The book that follows addresses these areas from a blend of contributions of experienced practitioners to the descriptions of the output from recent research that moves forward the frontiers of knowledge and practice in the many areas of the healthcare built environment. I happily commend this book to all engaged in the exciting fields of planning, delivering, maintaining and operating healthcare environments. When we get it right, we are able to do immeasurable good.' This book helps academic researchers as well as practitioners to understand how the healthcare infrastructure sector works by addressing the crucial issue of healthcare delivery from a built environment perspective. It explains the trends in healthcare, models of healthcare delivery; healthcare planning; the NHS building and investment programmes; the procurement process; and facilities management; financial models - including PFI and LIFT; risk allocation and partnering. Past investigations in the area of healthcare delivery have concentrated on either the medical aspects or the design issues of buildings but Improving Healthcare through Built Environment Infrastructure is unique in considering the 'meeting space' of built environment technologies and modern methods of procurement with the medical and operational needs of healthcare settings. The authors have brought together key industrialists and academics, all heavily involved in the formulation and delivery of new practices. Case studies illustrate how policies and healthcare models are implemented in practice and help identify the key challenges for the future.

Materials Selection for Sustainability in the Built Environment Assed N. Haddad,Ahmed W.A. Hammad,Karoline Figueiredo,2024-02-13 Materials Selection for Sustainability in the Built Environment: Environmental, Social and Economic Aspects presents the current state-of-the-art when it comes to the decision-making process for choosing construction materials to deliver sustainable construction projects. Aspects covered include the science of enhanced decision-making via operational research and machine learning techniques and how this can be implemented in various disciplines such as architecture, engineering and construction. To this end, the book discusses environmental, economic and social aspects in assessing construction materials and presents different tools and methods that can benefit and facilitate this process. Finally, the book reviews previous publications on construction material selection and presents essential discussions on the role professionals, researchers, contractors and governments play in making more sustainable decisions on the built environment. Presents a lifecycle management-based, systematic and integrated approach for sustainable construction materials selection Discusses the impact of materials selection, covering every aspect of sustainability (environmental, social and economic aspects) Looks at the concept of the circular economy Provides case studies on decision-making methods in combination with lifecycle sustainability assessments

Time Matter(s): Invention and Re-Imagination in Built Conservation Federica Goffi,2016-02-24 Even though the idea of altering an existing building is presently a well established practice within the context of adaptive reuse, when the building in question is a 'mnemonic building', of recognized heritage value, alterations are viewed with suspicion, even when change is a recognized necessity. This book fills in a blind spot in current architectural theory and practice, looking into a notion of conservation as a form of invention and imagination, offering the reader a counter-viewpoint to a predominant western understanding that preservation should be a 'still shot' from the past. Through a micro-historical study of a Renaissance concept of restoration, a theoretical framework to question the issue of conservation as a creative endeavor arises. It focuses on Tiberio Alfarano's 1571 ichnography of St. Peter's Basilica in the Vatican, into which a complex body of religious, political, architectural and cultural elements is woven. By merging past and present temple's plans, he created a track-drawing questioning the design pursued after Michelangelo's death (1564), opening the gaze towards other possible future imaginings. This book uncovers how the drawing was acted on by Carlo Maderno (1556-1629), who literally used it as physical substratum to for new design proposals, completing the renewal of the temple in 1626. Proposing a hybrid architectural-conservation approach, this study shows how these two practices can be merged in contemporary renovation. By creating hybrid drawings, the retrospective and prospective gaze of built conservation forms a continuous and contiguous reality, where a pre-existent condition engages with future design rejoining multiple temporalities within continuity of identity. This study might provide a paradigmatic and timely model to retune contemporary architectural sensibility when dealing with the dilemma between design and preservation when transforming a building of recognized significance.

Circular Economy Implementation for Sustainability in the Built Environment Cobîrzan, Nicoleta,Muntean, Radu,Felseghi, Raluca-Andreea,2023-10-03 The construction sector plays an essential role in the global economy, using many exhaustible natural resources, most of which are renewable in low percentages. Moving towards a circular economy is essential because optimizing the consumption of materials and energy contributes to the development of an economic system that is independent, more competitive, and more resilient in the face of economic and social crises and various environmental factors. The current “take, make, and dispose” model of the economy is unsustainable, so a shift in thinking towards a circular economy is necessary. This circular economy is an economic model that minimizes the use of natural resources by selecting them intelligently and minimizing the use of raw materials, favoring the use of recyclable materials wherever possible while managing the resources used and maintaining and reusing them in the economic system for as long as possible. Circular Economy Implementation for Sustainability in the Built Environment emphasizes the need to implement a circular economy model in the built environment and how to create a system that optimizes the use of resources and construction materials while preserving their properties and values. Covering topics such as automobile industries, lean manufacturing, and operation strategy, this premier reference source is an excellent resource for engineers, construction managers, business leaders, urban planners, students and educators of higher education, researchers, and academicians.

HTML, the Definitive Guide Chuck Musciano,Bill Kennedy,1998 Computing Methodologies -- Text Processing.

Built to Grow - Blending architecture and biology Barbara Imhof,Petra Gruber,2016-01-15 Built to Grow investigates patterns of growth and dynamics in nature with the aim of creating a new “living architecture” that can be applied to architectonic designs. It examines biological processes to identify basic principles of growth and translate them into exemplary architectonic ideas and visions. The project brings together experts from the fields of architecture, biology, art, mechatronics, and robotics.

Success Built to Last Jerry Porras,Stewart Emery,Mark Thompson,2007-08-28 The phenomenal follow-up to the bestselling Built to Last Imagine discovering what successful people have in common, distilling it into a set of simple practices, and using them to transform your career and your life. That's what Jerry Porras, Stewart Emery, and Mark Thompson, leading thinkers in organizational development and self-improvement, have done in Success Built to Last. Two hundred remarkable people are included, notably: -Jeff Bezos, founder and CEO, Amazon.com -Warren Buffett -Bill Clinton -Frances Hesselbein, former CEO, Girl Scouts of America -Maya Angelou -Bill Gates Each shares how he or she harvested victories, learned from failures, and found the courage to be true to their passions. By following a set of simple principles culled from these inspiring interviews, readers can transform their business and personal lives, and discover the true meaning of success.

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