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[Use of Materials in Architecture and Landscape Architecture EnCoding Architecture2013 Modern Principles, Practices, and Algorithms for Cloud Security Autodesk Revit](#)
[Architecture 2013 Pro Office 365 Development AutoCAD 2013 For Dummies The Architecture Student's Handbook of Professional Practice Architecture and Participation The](#)
[Architect in Practice Narrative Architecture Enabling legal frameworks for sustainable land use Investments in Zambia: Legal assessment report Weather Architecture User](#)
[Centric Media Mastering Autodesk Revit Architecture 2016 Clients and Users in Construction Revit Structure 2013 Basics Weather Architecture Distributed User Interfaces:](#)
[Usability and Collaboration An Encyclopaedia of Architecture, Historical, Theoretical, & Practical Enterprise Architecture at Work Software Architecture: System Design,](#)
[Development and Maintenance Empowering Users through Design Cloud Computing Advances in Information Architecture Hong Kong Architecture 1945-2015 The Quest for](#)
[Attention Architecture and planning The Architecture Reference & Specification Book Updated & Revised](#)

Distributed User Interfaces: Usability and Collaboration Apr 29 2020 Written by international researchers in the field of Distributed User Interfaces (DUIs), this book brings together important contributions regarding collaboration and usability in Distributed User Interface settings. Throughout the thirteen chapters authors address key questions concerning how collaboration can be improved by using DUIs, including: in which situations a DUI is suitable to ease the collaboration among users; how usability standards can be used to evaluate the usability of systems based on DUIs; and accurately describe case studies and prototypes implementing these concerns. Under a collaborative scenario, users sharing common goals may take advantage of DUI environments to carry out their tasks more successfully because DUIs provide a shared environment where the users are allowed to manipulate information in the same space and at the same time. Under this hypothesis, collaborative DUI scenarios open new challenges to usability evaluation techniques and methods. Distributed User Interfaces: Collaboration and Usability presents an integrated view of different approaches related to Collaboration and Usability in Distributed User Interface settings, which demonstrate the state of the art, as well as future directions in this novel and rapidly evolving subject area.

Mastering Autodesk Revit Architecture 2013 Oct 28 2022 Provides exercises and tutorials to teach new users the features and functions of Autodesk Revit, covering such topics as configuring templates and standards, analyzing designs for sustainability, utilizing advanced modeling for design, and using Revit in the cloud.

Hong Kong Architecture 1945-2015 Sep 22 2019 This book focuses on the transformation from colonial to global - the formation, mechanism, events, works and people related to urban architecture. The book reveals hardships the city encountered in the 1950s and the glamour enjoyed in the 1980s. It depicts the public and private developments, and especially the public housing which has sheltered millions of residents. The author identifies the architects practising in the formative years and the representatives of a rising generation after the 1980s. Suffering from land shortage and a dense environment, the urban development of Hong Kong has in the past 70 years met the changing demands of fluctuating economic activities and a rising population. Architecture on the island has been shaped by social demands, the economy and technology. The buildings have been forged by the government, clients, planners, architects, many contractors and end-users. The built environment nurtures our life and is visual evidence of the way the city has developed. Hong Kong is a key to East Asia in the Pacific Era. The book is a must-read for a thorough understanding of the contemporary history and architecture of this oriental pearl. Endorsement: "Hong Kong sets an extreme example of hyper-density living. MTR's Kowloon Station project offered my firm the unique opportunity to contribute to a new type of fully integrated three dimensional transport mega-structure, conceived as a well-connected place for people to live, work and play. Through Charlie Xue's book, one can see how a compact city works and high density integrated development indicates a sustainable path for modern city making." Sir Terry Farrell, CBE, Principal, Farrells "Well researched and refreshingly well structured, Charlie Xue's latest book comprehensively shows how Hong Kong's post-war urban architecture both tracks and symbolizes the former British colony's rise to success - a must read for architecture and culture buffs alike." Peter G. Rowe, Raymond Garbe Professor of Architecture and Urban Design, Harvard University Distinguished Service Professor. "An essential addition to the growing literature on Chinese architecture, the title of the book belies the full scope of Xue's extensive history. Covering Hong Kong's postwar transition from defeated colony to Pacific Age power house, Xue expertly traces the evolution of the city's ambitious and innovative programs of integrated high density urban design and infrastructure, as well as changing architectural fashions. In a time when many Western governments have all but abandoned public housing programs, Xue's book is a timely reminder of what can be achieved." Professor Chris Abel, author of Architecture and Identity, Architecture, technology and process and The Extended Self."/p>

User Centric Media Oct 04 2020 This book constitutes the thoroughly refereed post-conference proceedings of the First International Conference, UCMedia 2009, which was held on 9-11 December 2009 at Hotel Novotel Venezia Mestre Castellana in Venice, Italy. The conference's focus was on forms and production, delivery, access, discovery and consumption of user centric media. After a thorough review process of the papers received, 23 were accepted from open call for the main conference and 20 papers for the workshops.

Cloud Computing Nov 24 2019 Clouds are distributed technology platforms that leverage sophisticated technology innovations to provide highly scalable and resilient environments that can be remotely utilized by organizations in a multitude of powerful ways. To successfully build upon, integrate with, or even create a cloud environment requires an understanding of its common inner mechanics, architectural layers, and models, as well as an understanding of the business and economic factors that result from the adoption and real-world use of cloud-based services. In Cloud Computing: Concepts, Technology & Architecture, Thomas Erl, one of the world's top-selling IT authors, teams up with cloud computing experts and researchers to break down proven and mature cloud computing technologies and practices into a series of well-defined concepts, models, technology mechanisms, and technology architectures, all from an industry-centric and vendor-neutral point of view. In doing so, the book establishes concrete, academic coverage with a focus on structure, clarity, and well-defined building blocks for mainstream cloud computing platforms and solutions. Subsequent to technology-centric coverage, the book proceeds to establish business-centric models and metrics that allow for the financial assessment of cloud-based IT resources and their comparison to those hosted on traditional IT enterprise premises. Also provided are templates and formulas for calculating SLA-related quality-of-service values and numerous explorations of the SaaS, PaaS, and IaaS delivery models. With more than 260 figures, 29 architectural models, and 20 mechanisms, this indispensable guide provides a comprehensive education of cloud computing essentials that will never leave your side.

Revit Architecture 2013 Basics Mar 21 2022 Revit Architecture 2013 Basics is geared towards beginning architectural students or professional architects who want to get a jump-start into 3D parametric modeling for commercial structures. This book is filled with tutorials, tips and tricks, and will help you get the most out of your software in very little time. The text walks you through from concepts to site plans to floor plans and on through reflected ceiling plans, then ends with an easy chapter on how to customize Revit to boost your productivity. The advantages of working in 3D are not initially apparent to most architectural users. The benefits come when you start creating your documentation and you realize that your views are automatically defined for you with your 3D model. Your schedules and views automatically update when you change features. You can explore your conceptual designs faster and in more depth. Learning to use Revit will not make you a better architect. However, it will allow you to communicate your ideas and designs faster, easier, and more beautifully.

Weather Architecture Nov 05 2020 Weather Architecture further extends Jonathan Hill's investigation of authorship by recognising the creativity of the weather. At a time when environmental awareness is of growing relevance, the overriding aim is to understand a history of architecture as a history of weather and thus to consider the weather as an architectural author that affects design, construction and use in a creative dialogue with other authors such as the architect and user. Environmental discussions in architecture tend to focus on the practical or the poetic but here they are considered together. Rather than investigate architecture's relations to the weather in isolation, they are integrated into a wider discussion of cultural and social influences on architecture. The analysis of weather's effects on the design and experience of specific buildings and gardens is interwoven with a historical survey of changing attitudes to the weather in the arts, sciences and society, leading to a critical re-evaluation of contemporary responses to climate change.

Empowering Users through Design Dec 26 2019 At the crossroads of various disciplines, this collective work examines the possibility of a new end-user "engagement" in ongoing digital/technological products and services development. It provides an overview of recent research specifically focused on the user's democratic participation and empowerment. It also enables readers to better identify the main opportunities of participatory design, a concept which encourages the blurring of the role between user and designer. This allows people to escape their status as "end-user" and to elevate themselves to the level of creator. This book explores new avenues for rethinking the processes and practices of corporate innovation in order to cope with current socio-economic and technological changes. In so doing, it aims to help companies renew industrial models that allow them to design and produce new ranges of technological products and services by giving the user an active role in the development process, far beyond the basic role of consumer. Intended for designers, design researchers and scientists interested in innovation and technology management, this book also provides a valuable resource for professionals involved in technology-based innovation processes.

Architecture and Participation Mar 09 2021 Bringing together leading international practitioners and theorists in the field, ranging from the 1960s pioneers of participation to some of the major contemporary figures in the field, Architecture and Participation opens up the social and political aspects of our built environment, and the way that the eventual users may shape it. Divided into three sections, looking at the politics, histories and practices of participation, the book gives both a broad theoretical background and more direct examples of participation in practice. Respectively the book explores participation's broader context, outlining key themes and including work from some seminal European figures and shows examples of how leading practitioners have put their ideas into action. Illustrated throughout, the authors present to students, practitioners and policy makers an exploration of how a participative approach may lead to new spatial conditions, as well as to new types of architectural practices, and investigates the way that the user has been included in the design process.

Commercial Design Using Autodesk Revit Architecture 2013 Dec 18 2021 Commercial Design Using Revit Architecture 2013 is designed for the architectural student using Revit Architecture 2013. The intent is to provide the student with a well-rounded knowledge of tools and techniques for use in both school and industry. This text takes a project based approach to learning Revit Architecture in which the student develops a three story office building. Each book comes with a DVD containing numerous video presentations of the written material. General building codes and industry standard conventions are covered in a way that is applicable to the current exercise. The first two chapters are intended to get the reader familiar with the user interface and many of the common menus and tools of Revit Architecture 2013. A small office is created in chapter two to show just how easy it is to get started using Revit Architecture. By the end of chapter two the student will be excited and prepared to take on a much larger project. Throughout the rest of the book the student develops a three story office building. The drawings start with the floor plans and develop all the way to photo-realistic renderings like the one on the cover of this book. In these chapters the many tools and features of Revit Architecture 2013 are covered in greater detail.

EnCoding Architecture2013 Sep 15 2021

Revit Structure 2013 Basics Jul 01 2020 "Revit Structure 2013 Basics leads users through a series of exercises and tutorials to familiarize them with the structural tools inside of Revit Structure. This text assumes no knowledge of Revit Structure. Users who are familiar with the Revit interface or who want to explore the Revit Structure software will find this book the perfect guide to get them on the road to productivity. Based on a customized training session for a leading structural engineering firm, the tutorials provide information for engineers, designers, drafters, and CAD managers in the structural engineering world. Exercises, such as configuring the Project Browser or setting up documentation sets, are specifically geared towards the structural engineering industry. If you are tired of Revit exercises geared towards architects and space planners, this text has the information you need to learn about framing, trusses, foundations, parking structures, and more."--P. [4] of cover.

Enterprise Architecture at Work Feb 26 2020 An enterprise architecture tries to describe and control an organisation's structure, processes, applications, systems and techniques in an integrated way. The unambiguous specification and description of components and their relationships in such an architecture requires a coherent architecture modelling language. Lankhorst and his co-authors present such an enterprise modelling language that captures the complexity of architectural domains and their relations and allows the construction of integrated enterprise architecture models. They provide architects with concrete instruments that improve their architectural practice. As this is not enough, they additionally present techniques and heuristics for communicating with all relevant stakeholders about these architectures. Since an architecture model is useful not only for providing insight into the current or future situation but can also be used to evaluate the transition from 'as-is' to 'to-be', the authors also describe analysis methods for assessing both the qualitative impact of changes to an architecture and the quantitative aspects of architectures, such as performance and cost issues. The

modelling language presented has been proven in practice in many real-life case studies and has been adopted by The Open Group as an international standard. So this book is an ideal companion for enterprise IT or business architects in industry as well as for computer or management science students studying the field of enterprise architecture.

Archaeology of Domestic Architecture and the Human Use of Space Aug 26 2022 This volume is the first text to focus specifically on the archaeology of domestic architecture. Covering major theoretical and methodological developments over recent decades in areas like social institutions, settlement types, gender, status, and power, this book addresses the developing understanding of where and how people in the past created and used domestic space. It will be a useful synthesis for scholars and an ideal text for advanced undergraduate and graduate courses in archaeology and architecture. The book covers the relationship of architectural decisions of ancient peoples with our understanding of social and cultural institutions; includes cases from every continent and all time periods-- from the Paleolithic of Europe to present-day African villages; is ideal for the growing number of courses on household archaeology, social archaeology, and historical and vernacular architecture.

Architecture and planning Jul 21 2019

Enabling legal frameworks for sustainable land use investments in Zambia: Legal assessment report Dec 06 2020 The International Development Law Organization (IDLO) and the Center for International Forestry Research (CIFOR) assessed the legal frameworks that govern land-use activities and investments in Zambia. The economy of Zambia relies significantly on land and natural resource capital. The Government of Zambia has identified land-use investments as essential to the development of key economic sectors — energy, forestry, mining and agriculture. Land-use investments are increasing in Zambia, led by both foreign and domestic private investors. The Constitution explicitly recognizes the importance of balancing the need to attract investments to develop the country with the need to ensure their environmental and social sustainability.

ARM Architecture Reference Manual Jan 19 2022 About the ARM Architecture The ARM architecture is the industry's leading 16/32-bit embedded RISC processor solution. ARM Powered microprocessors are being routinely designed into a wider range of products than any other 32-bit processor. This wide applicability is made possible by the ARM architecture, resulting in optimal system solutions at the crossroads of high performance, low power consumption and low cost. About the book This is the authoritative reference guide to the ARM RISC architecture. Produced by the architects that are actively working on the ARM specification, the book contains detailed information about all versions of the ARM and Thumb instruction sets, the memory management and cache functions, as well as optimized code examples. 0201737191B05092001

Software Architecture: System Design, Development and Maintenance Jan 27 2020 For more and more systems, software has moved from a peripheral to a central role, replacing mechanical parts and hardware and giving the product a competitive edge. Consequences of this trend are an increase in: the size of software systems, the variability in software artifacts, and the importance of software in achieving the system-level properties. Software architecture provides the necessary abstractions for managing the resulting complexity. We here introduce the Third Working IEEE/IFIP Conference on Software Architecture, WICSA3. That it is already the third such conference is in itself a clear indication that software architecture continues to be an important topic in industrial software development and in software engineering research. However, becoming an established field does not mean that software architecture provides less opportunity for innovation and new directions. On the contrary, one can identify a number of interesting trends within software architecture research. The first trend is that the role of the software architecture in all phases of software development is more explicitly recognized. Whereas initially software architecture was primarily associated with the architecture design phase, we now see that the software architecture is treated explicitly during development, product derivation in software product lines, at run-time, and during system evolution. Software architecture as an artifact has been decoupled from a particular lifecycle phase.

Mastering Autodesk Revit Architecture 2013 May 23 2022 Learn BIM the Revit Way Revit is Autodesk's industry-leading Building Information Modeling (BIM) software, and this Autodesk Official Training Guide thoroughly covers core Revit topics such as modeling, massing, sustainability, and more. It also brings you up to speed on advanced techniques such as using Revit in the cloud and how to go direct to fabrication. Organized by real-world workflows, this book covers the interface, templates, worksharing, modeling and massing, visualization techniques for different industries, sustainability, roofs and floors, stairs and railings, documentation, and much more. This Autodesk Official Training Guide teaches you how to use the leading BIM software and also serves as a study aid for Autodesk's Certified Associate and Certified Professional exams. Organized according to actual workflows, the book begins with an explanation of key BIM concepts, familiarizes you with the interface, and then moves into actual application. Covers modeling and massing, the Family Editor, visualization techniques for various industries, documentation, annotation and detailing, and how to work with complex walls, roofs, floors, stairs, and railings. Companion website features before-and-after tutorial files, so readers can jump in at any point. Mastering Autodesk Revit Architecture helps you learn Revit in a context that makes real-world sense.

Use Matters Sep 27 2022 From participatory architecture to interaction design, the question of how design accommodates use is driving inquiry in many creative fields. Expanding utility to embrace people's everyday experience brings new promises for the social role of design. But this is nothing new. As the essays assembled in this collection show, interest in the elusive realm of the user was an essential part of architecture and design throughout the twentieth century. Use Matters is the first to assemble this alternative history, from the bathroom to the city, from ergonomics to cybernetics, and from Algeria to East Germany. It argues that the user is not a universal but a historically constructed category of twentieth-century modernity that continues to inform architectural practice and thinking in often unacknowledged ways.

Professional SharePoint 2013 Development eBook and SharePoint-videos.com Bundle Apr 22 2022 Beginning SharePoint 2013 Development eBook and SharePoint-videos.com Bundle

Architecture Re-assembled Jul 25 2022 Beginning from the rise of modern history in the eighteenth century, this book examines how changing ideas in the discipline of history itself has affected architecture from the beginning of modernity up to the present day. It reflects upon history in order to encourage and assist the reader in finding well-founded principles for architectural design. This is not simply another history of architecture, nor a 'history of histories'. Setting buildings in their contemporaneous ideas about history, it spans from Fischer von Erlach to Venturi and Rossi, and beyond to architects working in the fallout from both the Modern Movement - Aalto, Louis Kahn, Aldo van Eyck - and Post-modernism - such as Rafael Moneo and Peter Zumthor. It shows how Soane, Schinkel and Stirling, amongst others, made a meaningful use of history and contrasts this with how a misreading of Hegel has led to an abuse of history and an uncritical flight to the future. This is not an armchair history but a lively discussion of our place between past and future that promotes thinking for making.

Modern Principles, Practices, and Algorithms for Cloud Security Aug 14 2021 In today's modern age of information, new technologies are quickly emerging and being deployed into the field of information technology. Cloud computing is a tool that has proven to be a versatile piece of software within IT. Unfortunately, the high usage of Cloud has raised many concerns related to privacy, security, and data protection that have prevented cloud computing solutions from becoming the prevalent alternative for mission critical systems. Up-to-date research and current techniques are needed to help solve these vulnerabilities in cloud computing. Modern Principles, Practices, and Algorithms for Cloud Security is a pivotal reference source that provides vital research on the application of privacy and security in cloud computing. While highlighting topics such as chaos theory, IT computing, and cloud forensics, this publication explores present techniques and methodologies, as well as current trends in cloud protection. This book is ideally designed for IT specialists, scientists, software developers, security analysts, computer engineers, academicians, researchers, and students seeking current research on the defense of cloud services.

The Architecture Student's Handbook of Professional Practice Apr 10 2021 The essential guide to beginning your career in architecture The Architecture Student's Handbook of Professional Practice opens the door to the vast body of knowledge required to effectively manage architectural projects and practice. A professional architect is responsible for much more than design; this book is specifically designed to help prepare you for the business and administrative challenges of working in the real-world—whether you are a student or are just starting out in practice. It provides clear insight into the legal, financial, marketing, management, and administrative tasks and issues that are integral to keeping a firm running. This new edition has been restructured to be a companion textbook for students undertaking architectural practice classes, while also fulfilling the specific knowledge needs of interns and emerging professionals. It supplements information from the professional handbook with new content aimed at those setting out in the architectural profession and starting to navigate their careers. New topics covered in this new edition include: path to licensure, firm identity, professional development, strategic planning, and integrated project delivery. Whether you want to work at a top firm, strike out on your own, or start the next up-and-coming team, the business of architecture is a critical factor in your success. This book brings the fundamentals together to give you a one-stop resource for learning the reality of architectural practice. Learn the architect's legal and ethical responsibilities Understand the processes of starting and running your own firm Develop, manage, and deliver projects on time and on budget Become familiar with standard industry agreements and contracts Few architects were drawn to the profession by dreams of writing agreements and negotiating contracts, but those who excel at these everyday essential tasks impact their practice in innumerable ways. The Architecture Student's Handbook of Professional Practice provides access to the "nuts and bolts" that keep a firm alive, stable, and financially sound.

The Innovative Use of Materials in Architecture and Landscape Architecture Oct 16 2021 This book is about materials. The fundamental properties and technical aspects are reviewed within a context of a material's history, the theories of its meaning and making, and its use. Information about the sustainability aspects of each material is included (as a critical necessity in construction). Innovative design comes from an understanding of materials for what they are, how they have been used in the past, and how they can support human activity. The author provides essential information to students and professionals concerned with advancing their design at a time when the consumption of natural resources and the consequences of wasteful practices are of urgent concern. Instructors considering this book for use in a course may request an examination copy here.

Clients and Users in Construction Aug 02 2020 Clients have been identified as critical for building delivery but have been under-researched with only a few studies about them. This book seeks to address this gap. A deeper look into the nature of construction clients and their relation to building users exposes more fundamental questions related to the activity of building and the activity in the building. These fundamental questions include 'How do clients get what they want?', 'How do clients cope with the building process?', and 'How are clients being shaped by building(s)?'. This book on clients and users is structured around three main themes: Agency is concerned with the classical agency/structure dichotomy on actions, roles and responsibilities or, put differently, whether actors can act freely or are bound by structural constraints. Governance is related to the interplay between clients and the supply system: clients govern the supply system but are at the same time governed by the supply system through different processes and mechanisms. Innovation deals with construction innovation and what part clients and users play in this struggle between change and stability. The book includes theoretical and conceptual frameworks on what constitutes clients and users as well as case studies on R&D themes of relevance to practice.

Designing the Search Experience Nov 17 2021 Search is not just a box and ten blue links. Search is a journey: an exploration where what we encounter along the way changes what we seek. In this book, the authors weave together the theories of information seeking with the practice of user interface design.

Pro Office 365 Development Jun 12 2021 Pro Office 365 Development, Second Edition, is a practical, hands-on guide to building applications for the cloud with Office 365. Combine Office 365 features out of the box with custom code to make the most of what this increasingly powerful and flexible platform has to offer. As an Office 365 developer, you have an amazing range of technologies at your fingertips. Build custom SharePoint apps in Visual Studio using HTML5, CSS, and jQuery. Create declarative workflow applications with Visio and SharePoint Designer. Use Access Web Database to publish your data on the web, or write Exchange and Lync applications. All these possibilities and more are covered. You also have unprecedented control and flexibility over how you use these technologies in your applications. With a powerful set of Office 365 APIs, you can now access and integrate Office 365 data directly into your web or native applications, with full control of authentication, authorization and discovery. No prior cloud experience is necessary. Sample projects are designed to bring the reader up-to-speed quickly, with full step-by-step instructions to maximize your success across the whole Office 365 suite. Whether you want to build desktop client applications or browser-only solutions, Pro Office 365 Development will show you how to do it.

The Architect in Practice Feb 08 2021 Throughout its many editions, The Architect in Practice has remained a leading textbook used in the education of architects. While the content of the book has developed, the message and philosophy has remained constant: to provide students of architecture and young practitioners with a readable guide to the profession, outlining an architect's duties to their client and contractor, the key aspects of running a building contract, and the essentials of management, finance and drawing office procedure. The eleventh edition follows in that tradition. The text has been brought up to date to ensure it follows the new RIBA Plan of Work 2013 as the guide to the architect's workflow. In addition, a number of changes to standard forms of contract were made with the publication of the JCT 2011 suite of contracts, and the RIBA Standard Form for the Appointment of an Architect 2010 (2012 Revision). These new forms are fully covered. In addition, the opportunity has been taken to reorganise the layout so that the content flows in a way that is more consistent with current architectural practice, and to deal with the increasing use of BIM. The eleventh edition of The Architect in Practice continues to provide the guidance and advice all students and practising architects need in the course of their studies and in their profession.

The Quest for Attention Aug 22 2019 Today, social media offers an alternative broadcast and communication medium for nonprofit advocacy organizations. At the same time, social media ushers in a "noisy" information era that renders it more difficult for nonprofits to make their voices heard. This book seeks to unpack the prevalence, mechanisms, and ramifications of a new model for nonprofit advocacy in a social media age. The keyword for this new model is attention. Advocacy always starts with attention: when an organization speaks out on a cause, it must ensure that it has an audience and that its voice is heard by that audience; it must ensure that current and potential supporters are paying attention to what it has to say before expecting more tangible outcomes. Yet the organization must also ensure that advocacy does not end with attention: attention should serve as a springboard to something greater. The authors elaborate how attention fits into contemporary organizations' advocacy work and explain the key features of social media that are driving the quest for attention. Developing conceptual models, they explain why some organizations and messages gain attention while others do not.

Lastly, the book explores how organizations are weaving together online and offline efforts to deliver strategic advocacy outcomes.

Mastering Autodesk Revit Architecture 2016 Sep 03 2020 The Autodesk-endorsed guide to real-world Revit Architecture mastery Mastering Autodesk Revit Architecture 2016 provides focused discussions, detailed exercises, and compelling, real-world examples to help you get the most out of the Revit Architecture 2016 software. Information is organized to reflect the way you learn and implement Revit, featuring real-world workflows, in-depth explanations, and practical tutorials that help you understand Revit and BIM concepts so you can quickly start accomplishing vital tasks. The thorough coverage makes this book an ideal study guide for those preparing for Autodesk's certification exam. The companion website features before-and-after tutorials, additional advanced content, and video on crucial techniques to help you quickly master important tasks. This comprehensive guide walks you through the software to help you begin designing quickly. Understand basic BIM concepts and the Revit interface Explore templates, work-sharing, and project management workflows Learn modeling, massing, and visualization techniques for other industries Work with complex structures, annotation, detailing, and much more To master what is quickly becoming an essential industry tool, Mastering Revit Architecture 2016 is your ultimate practical companion.

The Architecture of Use Jun 24 2022 By analyzing ten examples of buildings that embody the human experience at an extraordinary level, this book clarifies the central importance of the role of function in architecture as a generative force in determining built form. Using familiar twentieth-century buildings as case studies, the authors present these from a new perspective, based on their functional design concepts. Here Grabow and Spreckelmeyer expand the definition of human use to that of an art form by re-evaluating these buildings from an aesthetic and ecological view of function. Each building is described from the point of view of a major functional concept or idea of human use which then spreads out and influences the spatial organization, built form and structure. In doing so each building is presented as an exemplar that reaches beyond the pragmatic concerns of a narrow program and demonstrates how functional concepts can inspire great design, evoke archetypal human experience and help us to understand how architecture embodies the deeper purposes and meanings of everyday life.

Narrative Architecture Jan 07 2021 Narrative Architecture explores the postmodern concept of narrative architecture from four perspectives: thinking, imagining, educating, and designing, to give you an original view on our postmodern era and architectural culture. Authors Sylvain De Bleeker and Sebastiaan Gerards outline the ideas of thinkers, such as Edmund Husserl, Paul Ricoeur, Emmanuel Levinas, and Peter Sloterdijk, and explore important work of famous architects, such as Daniel Libeskind and Frank Gehry, as well as rather underestimated architects like Günter Behnisch and Sep Ruf. With more than 100 black and white images this book will help you to adopt the design method in your own work.

Professional SharePoint 2013 Development Feb 20 2022 Thorough coverage of development in SharePoint 2013 A team of well-known Microsoft MVPs joins forces in this fully updated resource, providing you with in-depth coverage of development tools in the latest iteration of the immensely popular SharePoint. From building solutions to building custom workflow and content management applications, this book shares field-tested best practices on all aspect of SharePoint 2013 development. Offers a thorough look at Windows Azure and SharePoint 2013 Includes new chapters on Application Life Cycle Management, developing apps in SharePoint, and building PerformancePoint Dashboards in SharePoint Professional SharePoint 2013 Development is an essential SharePoint developer title.

The Architecture Reference & Specification Book Updated & Revised Jun 19 2019 Most architectural standards references contain thousands of pages of details, overwhelmingly more than architects need to know to know on any given day. The updated and revised edition of Architecture Reference & Specification contains vital information that's essential to planning and executing architectural projects of all shapes and sizes, all in a format that is small enough to carry anywhere. It distills the data provided in standard architectural volumes and is an easy-to-use reference for the most indispensable--and most requested--types of architectural information.

Advances in Information Architecture Oct 24 2019 This volume reveals the history of Information Architecture (IA), reflects on the relationship between practice and research within the discipline, and presents educators with the latest models, frameworks and theories that have emerged from the Information Architecture Academics and Practitioners Roundtable between 2014 and 2019. The most comprehensive and up-to-date overview of Information Architecture so far, this collection is a valuable tool for teachers, researchers, and practitioners interested in recent advances in information architecture in areas such as pervasive computing and embodiment, artificial intelligence, design practice, diversity and ethics in design, and critique. The information landscape has grown more complex, porous and connected--the information challenges of smart phones, sensors and IoT demand focused attention from organizations that often embrace a 'move fast and break things' ethos. This book not only explores the shift from Classical IA to Contemporary IA--it asks, are today's creators prepared to solve the challenges ahead? Have industry-led disciplines abdicated their responsibility to the people who inhabit current information environments? Will this discipline persist? Advances in Information Architecture examines the maturity of the field, revisits the discipline's efforts to transform itself in 2013 with the publication of "Reframing Information Architecture", and considers the opportunities that remain to bridge the academic and practitioner communities.

AutoCAD 2013 For Dummies May 11 2021 Bring your design vision to life with this full-color guide to AutoCAD 2013! Used by everyone from engineers and architects to interior designers and draftspeople, AutoCAD 2013 is the world's leading 2D and 3D technical drawing program. But, with so many options and features available, finding your way around AutoCAD can be a challenge, even for experienced CAD professionals. AutoCAD 2013 For Dummies is here to help. You'll learn to build a solid foundation for all your projects, use standard CAD techniques, get familiar with new tools and features, and start sharing your models and designs in no time with this easy-to-follow guide. Covers the latest AutoCAD features and techniques, including creating a basic layout, navigating the AutoCAD Ribbon, drawing and editing, working with dimensions, adding text, creating 3D models, and more Walks readers through setting up a drawing environment, applying visual styles, managing data across several drawings, and showcasing your designs to potential clients and customers Features full-color illustrations that mirror what you'll see on your AutoCAD 2013 screens plus a companion website with downloadable drawing files so you can put your CAD skills to the test Whether you're an AutoCAD amateur or a modeling master, AutoCAD 2013 For Dummies has something for you.

Weather Architecture May 31 2020 Weather Architecture further extends Jonathan Hill's investigation of authorship by recognising the creativity of the weather. At a time when environmental awareness is of growing relevance, the overriding aim is to understand a history of architecture as a history of weather and thus to consider the weather as an architectural author that affects design, construction and use in a creative dialogue with other authors such as the architect and user. Environmental discussions in architecture tend to focus on the practical or the poetic but here they are considered together. Rather than investigate architecture's relations to the weather in isolation, they are integrated into a wider discussion of cultural and social influences on architecture. The analysis of weather's effects on the design and experience of specific buildings and gardens is interwoven with a historical survey of changing attitudes to the weather in the arts, sciences and society, leading to a critical re-evaluation of contemporary responses to climate change.

An Encyclopaedia of Architecture, Historical, Theoretical, & Practical Mar 29 2020

Autodesk Revit Architecture 2013 Jul 13 2021 A guide to the building information modeling software presents a step-by-step tutorial on its features, covering such topics as structural grids, adding text and dimensions, joining exterior and interior walls, and creating roofs and ceilings.

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