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Information Architecture-Christina Wodtke 2009-01-22 Information Architecture: Blueprints for the Web, Second Edition introduces the core concepts of information architecture: organizing web site content so that it can be found, designing website interaction so that it's pleasant to use, and creating an interface that is easy to understand. This book helps designers, project managers, programmers, and other information architecture practitioners avoid costly mistakes by teaching the skills of information architecture swiftly and clearly.

Software Architecture: A Case Based Approach-Vasudeva Varma 2009-09

Software Systems Architecture-Nick Rozanski 2005-04-20 Software Systems Architecture is a practitioner-oriented guide to designing and implementing effective architectures for information systems. It is both a readily accessible introduction to software architecture and an invaluable handbook of well-established best practices. It shows why the role of the architect is central to any successful information-systems development project, and, by presenting a set of architectural viewpoints and perspectives, provides specific direction for improving your own and your organization's approach to software systems architecture. With this book you will learn how to Design an architecture that reflects and balances the different needs of its stakeholders Communicate the architecture to stakeholders and demonstrate that it has met their requirements Focus on architecturally significant aspects of design, including frequently overlooked areas such as performance, resilience, and location Use scenarios and patterns to drive the creation and validation of your architecture Document your architecture as a set of related views Use perspectives to ensure that your architecture exhibits important qualities such as performance, scalability, and security The architectural viewpoints and perspectives presented in the book also provide a valuable long-term reference source for new and experienced architects alike. Whether you are an aspiring or practicing software architect, you will find yourself referring repeatedly to the practical advice in this book throughout the lifecycle of your projects. A supporting Web site containing further information can be found at www.viewpoints-and-perspectives.info

Learning UML 2.0-Russ Miles 2006 With its clear introduction to the Unified Modeling Language (UML) 2.0, this tutorial offers a solid understanding of each topic, covering foundational concepts of object-orientation and an introduction to each of the UML diagram types.

Object-Oriented Analysis and Design with Applications-Grady Booch 2007-04-30 Object-Oriented Design with Applications has long been the essential reference to object-oriented technology, which, in turn, has evolved to join the mainstream of industrial-strength software development. In this third edition--the first revision in 13 years--readers can learn to apply object-oriented methods using new paradigms such as Java, the Unified Modeling Language (UML) 2.0, and .NET. The authors draw upon their rich and varied experience to offer improved methods for object development and numerous examples that tackle the complex problems faced by software engineers, including systems architecture, data acquisition, cryptoanalysis, control systems, and Web development. They illustrate essential concepts, explain the method, and show successful applications in a variety of fields. You'll also find pragmatic advice on a host of issues, including classification, implementation strategies, and cost-effective project management. New to this new edition are An introduction to the new UML 2.0, from the notation's most fundamental and advanced elements with an emphasis on key changes New domains and contexts A greatly enhanced focus on modeling--as eagerly requested by readers--with five chapters that each delve into one phase of the overall development lifecycle. Fresh approaches to reasoning about complex systems An examination of the conceptual foundation of the widely misunderstood fundamental elements of the object model, such as abstraction, encapsulation, modularity, and hierarchy How to allocate the resources of a team of developers and mange the risks associated with developing complex software systems An appendix on object-oriented programming languages This is the seminal text for anyone who wishes to use object-oriented technology to manage the complexity inherent in many kinds of systems. Sidebars Preface Acknowledgments About the Authors Section I: Concepts Chapter 1: Complexity Chapter 2: The Object Model Chapter 3: Classes and Objects Chapter 4: Classification Section II: Method Chapter 5: Notation Chapter 6: Process Chapter 7: Pragmatics Chapter 8: System Architecture: Satellite-Based Navigation Chapter 9: Control System: Traffic Management Chapter 10: Artificial Intelligence: Cryptanalysis Chapter 11: Data Acquisition: Weather Monitoring Station Chapter 12: Web Application: Vacation Tracking System Appendix A: Object-Oriented Programming Languages Appendix B: Further Reading Notes Glossary Classified Bibliography Index

Catalog of Copyright Entries-Library of Congress. Copyright Office 1978

Essential Software Architecture-Ian Gorton 2011-04-27 Job titles like "Technical Architect" and "Chief Architect" nowadays abound in software industry, yet many people suspect that "architecture" is one of the most overused and least understood terms in professional software development. Gorton's book tries to resolve this dilemma. It concisely describes the essential elements of knowledge and key skills required to be a software architect. The explanations encompass the essentials of architecture thinking, practices, and supporting technologies. They range from a general understanding of structure and quality attributes through technical issues like middleware components and service-oriented architectures to recent technologies like model-driven architecture, software product lines, aspect-oriented design, and the Semantic Web, which will presumably influence future software systems. This second edition contains new material covering enterprise architecture, agile development, enterprise service bus technologies, RESTful Web services, and a case study on how to use the MeDICi integration framework. All approaches are illustrated by an ongoing real-world example. So if you work as an architect or senior designer (or want to someday), or if you are a student in software engineering, here is a valuable and yet approachable knowledge source for you.

Graph Paper Notebook: Architecture Themed 5 X 5 Graph Paper - Blueprint Look - House Design Plan Architect Drawing Notebook - 120 Pages (70-Castlecomer Publishing 2019-02-26 This Architecture Themed 5 x 5 Graph Paper Notebook with Blueprint Design of Architect Drawing is perfect for: architecture, mathematics, engineering, landscaping, etc. uses it has five squares per inch, so each square measures .20 x .20 120 pages (60 sheets) dimensions: 8.5 " x 11" glossy paperback cover BUY YOURS TODAY!

Designing Software-Intensive Systems: Methods and Principles-Tiako, Pierre F. 2008-07-31 "This book addresses the complex issues associated with software engineering environment capabilities for designing real-time embedded software systems"--Provided by publisher.

Service-Oriented Modeling-Michael Bell 2008-05-16 Answers to your most pressing SOA development questions How do we start with service modeling? How do we analyze services for better reusability? Who should be involved? How do we create the best architecture model for our organization? This must-read for all enterprise leaders gives you all the answers and tools needed to develop a sound service-oriented architecture in your organization. Praise for Service-Oriented Modeling Service Analysis, Design, and Architecture "Michael Bell has done it again with a book that will be remembered as a key facilitator of the global shift to Service-Oriented Architecture. . . . With this book, Michael Bell provides that foundation and more-an essential bible for the next generation of enterprise IT." -Eric Pulier, Executive Chairman, SOA Software "Michael Bell's insightful book provides common language and techniques for business and technology organizations to take advantage of the SOA paradigm. By focusing modeling techniques on the business problem, Bell provides a way for professionals to work throughout the life cycle to create reusable and enduring services." -Mike Zbranak, CIO, Chase Card Services "This book will become an imperative business and technology service-oriented modeling recipe for any manager, architect, modeler, analyst, and developer in today's software development industry." -Jeff Schneider, CEO, MomentumSI "'Innovative' and 'groundbreaking' are words that best describe Michael Bell's Service-Oriented Modeling. It depicts a true service modeling approach that elegantly closes a clear and critical service modeling gap in the SOA industry. This holistic book ties these concepts together using real-world examples across a service life cycle that transitions services from ideas and concepts into production assets that deliver business value. A must-read for business and technical SOA practitioners." -Eric A. Marks, CEO, AgilePath Corporation "As hot as SOA is today, many business and technology professionals still find it challenging to mind the gap between their disparate methodologies and objectives. Herein Michael Bell speaks clearly to both camps in straightforward language, outlining disciplines each can use to communicate effectively and advance the realization of corporate aims. This book is a bible for all who seek to drive business/technology into the future." -Mark Edward Goodrich, Director, Investing Product Management, Reuters Media "This book takes senior IT architects and systems designers into the depths of modeling for SOA, with a fresh new perspective on tools, terminology, and how to turn the theory into practice. His full life-cycle approach balances process, control, and accountability to align all the participants

in the delivery pipeline-clearing the road for successful SOA business solutions." -Phil Gilligan, Chief Technology Officer, EBS

Blueprint Reading-Sam Kubba 2008-10-31 Improve Your Ability to Read and Interpret All Types of Construction Drawings Blueprint Reading is a step-by-step guide to reading and interpreting all types of construction drawings. Filled with hundreds of illustrations and study questions, this easy-to-use resource offers a complete overview of construction drawing basics for every aspect of the construction process- from site work, foundations, and structural systems to interior work and finishes. Covering all the latest technological advances, noted architect Sam Kubba offers detailed information on: Blueprint standards-ANSI, ISO, AWS, and ASME Computer-aided design (CAD) and computer-aided design and drafting (CADD) Lines, views, elevations, and dimensions Layouts of all construction drawing types-architectural, structural, mechanical, and electrical Specifications-MasterFormat and UniFormat Symbols-materials, electrical, plumbing, HVAC, and others How to avoid costly pitfalls on construction projects You'll also find a glossary of terms for quick reference, convenient tables and charts for identifying symbols and abbreviations, and much more. Inside This Skills-Building Guide to Construction Drawing Basics • Blueprint Standards • Blueprints and Construction Drawings: A Universal Language • Understanding Lines • Types of Views • Understanding Dimensions • Layout of Construction Drawings • Understanding Industrial Blueprints • The Meaning of Symbols • Understanding Schedules • Specifications • ISO Issues, Codes, and Building Regulations • Construction Business Environment

Reliable Distributed Computing with the Isis Toolkit-Kenneth P. Birman 1994 In distributed computing systems -- the software for networks -- a system may have a huge number of components resulting in a high level of complexity. That and issues such as fault-tolerance, security, system management, and exploitation of concurrency make the development of complex distributed systems a challenge.

Modeling and Simulation Support for System of Systems Engineering Applications-Larry B. Rainey 2015-01-05 "...a much-needed handbook with contributions from well-chosen practitioners. A primary accomplishment is to provide guidance for those involved in modeling and simulation in support of Systems of Systems development, more particularly guidance that draws on well-conceived academic research to define concepts and terms, that identifies primary challenges for developers, and that suggests fruitful approaches grounded in theory and successful examples." Paul Davis, The RAND Corporation Modeling and Simulation Support for System of Systems Engineering Applications provides a comprehensive overview of the underlying theory, methods, and solutions in modeling and simulation support for system of systems engineering. Highlighting plentiful multidisciplinary applications of modeling and simulation, the book uniquely addresses the criteria and challenges found within the field. Beginning with a foundation of concepts, terms, and categories, a theoretical and generalized approach to system of systems engineering is introduced, and real-world applications via case studies and examples are presented. A unified approach is maintained in an effort to understand the complexity of a single system as well as the context among other proximate systems. In addition, the book features: Cutting edge coverage of modeling and simulation within the field of system of systems, including transportation, system health management, space mission analysis, systems engineering methodology, and energy State-of-the-art advances within multiple domains to instantiate theoretic insights, applicable methods, and lessons learned from real-world applications of modeling and simulation The challenges of system of systems engineering using a systematic and holistic approach Key concepts, terms, and activities to provide a comprehensive, unified, and concise representation of the field A collection of chapters written by over 40 recognized international experts from academia, government, and industry A research agenda derived from the contribution of experts that guides scholars and researchers towards open questions Modeling and Simulation Support for System of Systems Engineering Applications is an ideal reference and resource for academics and practitioners in operations research, engineering, statistics, mathematics, modeling and simulation, and computer science. The book is also an excellent course book for graduate and PhD-level courses in modeling and simulation, engineering, and computer science.

Blueprint Reading and Drafting for Plumbers-Michael A Joyce 2008-07-10 With a one-of-a-kind approach that offers more comprehensive coverage than any other plumbing apprentice book on the market, this valuable resource will thoroughly prepare readers for the transition from the residential plumbing industry to commercial or industrial projects. Blueprint Reading and Drafting for Plumbers, 2E goes beyond basic lessons on reading and drafting various piping arrangements to provide highly detailed, practical, and relevant information that addresses the real-life demands of commercial and industrial job sites. This updated edition features all-new chapters devoted to coordinating plumbing installations using structural steel and civil blueprints, further enhancing the book's unique and jobsite-focused classroom lessons. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Home Quick Planner-Daniel K. Reif 1993 Whether you're building, remodeling, decorating or just fantasizing, the Home Quick Planner helps you design the perfect plan. This kit comes with 700 peel-and-stick symbols and a 5,600 square-foot floor plan grid. Save time and money, and have fun!

Public Library Catalog- 1969

Small Houses of the Forties-Harold E. Group 2012-03-15 56 floor plans and elevations of houses that originally cost less than $15,000 to build. Recommended by financial institutions of the era, they range from Colonials to Cape Cods.

Blueprints and Blood-Hugh D. Hudson Jr. 2015-03-08 Analyzing "totalitarianism from below" in a crucial area of Soviet culture, Hugh Hudson shows how Stalinist forces within the architectural community destroyed an avant-garde movement of urban planners and architects, who attempted to create a more humane built environment for the Soviet people. Through a study of the ideas and constructions of these visionary reformers, Hudson explores their efforts to build new forms of housing and "settlements" designed to free the residents, especially women, from drudgery, allowing them to participate in creative work and to enjoy the "songs of larks." Resolving to obliterate this movement of human liberation, Stalinists in the field of architecture unleashed a "little" terror from below, prior to Stalin's Great Terror. Using formerly secret Party archives made available by perestroika, Hudson finds in the rediscovered theoretical work of the avant-garde architects a new understanding of their aims. He shows, for instance, how they saw the necessity of bringing elite desires for a transformed world into harmony with the people's wish to preserve national culture. Such goals brought their often divided movement into conflict with the Stalinists, especially on the subject of collectivization. Hudson's provocative work offers evidence that in spite of the ultimate success of the Stalinists, the Bolshevik Revolution was not monolithic: at one time it offered real architectural and human alternatives to the Terror. Originally published in 1993. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

Barber's Turn-of-the-Century Houses-George F. Barber 2012-03-14 Created by a noted Knoxville, Tennessee, firm with a successful mail-order business, this architectural snapshot features working floor plans and fine drawings of over 80 distinctive vintage dwellings.

Occupational and Environmental Health- 1984

Information Architecture for the World Wide Web-Louis Rosenfeld 2002 Discusses Web site hierarchy, usability, navigation systems, content labeling, configuring search systems, and managing the information architecture development process.

Mobile Health-Sasan Adibi 2015-02-18 This book offers a comprehensive report on the technological aspects of Mobile Health (mHealth) and discusses the main challenges and future directions in the field. It is divided into eight parts: (1) preventive and curative medicine; (2) remote health monitoring; (3) interoperability; (4) framework, architecture, and software/hardware systems; (5) cloud applications; (6) radio technologies and applications; (7) communication networks and systems; and (8) security and privacy mechanisms. The first two parts cover sensor-based and bedside systems for remotely monitoring patients' health condition, which aim at preventing the development of health problems and managing the prognosis of acute and chronic diseases. The related chapters discuss how new sensing and wireless technologies can offer accurate and cost-effective means for monitoring and evaluating behavior of individuals with dementia and psychiatric disorders, such as wandering behavior and sleep impairments. The following two parts focus on architectures and higher level systems, and on the challenges associated with their interoperability and scalability, two important aspects that stand in the way of the widespread deployment of mHealth systems. The remaining parts focus on telecommunication support systems for mHealth, including radio technologies, communication and cloud networks, and secure health-related applications and systems. All in all, the book offers a snapshot of the state-of-art in mHealth systems, and addresses the needs of a multidisciplinary audience, including engineers, computer scientists, healthcare providers, and medical professionals, working in both academia and the industry, as well as stakeholders at government agencies and non-profit organizations.

12 Essential Skills for Software Architects-Dave Hendricksen 2011 Master the Crucial Non -Technical Skills Every Software Architect Needs! Thousands of software professionals have the necessary technical qualifications to become architects, but far fewer have the crucial non-technical skills needed to get hired and succeed in this role. In today's agile environments, these "soft" skills have grown even more crucial to success as an architect. For many developers, however, these skills don't come naturally-and they're rarely addressed in formal training. Now, long-time software architect Dave Hendricksen helps you fill this gap, supercharge your organizational impact, and quickly move to the next level in your career. In 12 Essential Skills for Software Architects, Hendricksen begins by pinpointing the specific relationship, personal, and business skills that successful architects rely upon. Next, he presents proven methods for systematically developing and sharpening every one of these skills, from negotiation and leadership to pragmatism and vision. From start to finish, this book's

practical insights can help you get the architect position you want-and thrive once you have it! The soft skills you need... ...and a coherent framework and practical methodology for mastering them! Relationship skills Leadership, politics, gracious behavior, communication, negotiation Personal skills Context switching, transparency, passion Business skills Pragmatism, vision, business knowledge, innovation

The Professional Artist's Manual-Richard Hyman 1980

Drawings and Plans of Frank Lloyd Wright-Frank Lloyd Wright 2012-10-16 Complete Wasmuth drawings, reproduced from a rare 1910 edition, feature Wright's early experiments in organic design. Includes 100 plates of public and private buildings from Oak Park period, plus Wright's Introduction and annotations.

Construction Drawings and Details for Interiors-Rosemary Kilmer 2011-09-13 Construction Drawings and Details for Interiors serves as the essential reference for designers preparing interior construction documents, explaining how to do a new construction, remodeling, or installation project. In a highly visual format, the book covers drafting fundamentals and conventions; drawing types, plans, and schedules; and computer-aided design (CAD). With expanded coverage of the preparation and communication of construction documents in digital formats, drawing interior perspectives, and more, the text also serves as an invaluable study reference for the contract documents section of the NCIDQ exam. A new companion Web Site supplies template grids for schedules and contract documents for practice exercises.

UML 2.0 in a Nutshell-Dan Pilone 2005 This comprehensive guide has been fully revised to cover UML 2.0, today's standard method for modelling software systems. Filled with concise information, it's been crafted to help IT professionals read, create, and understand system artefacts expressed using UML. Includes an example-rich tutorial for those who need familiarizing with the system.

Building Tightly Integrated Software Development Environments: The IPSEN Approach-Manfred Nagl 1996-11-13 This coherently written book is the final report on the IPSEN project on Integrated Software Project Support Environments devoted to the integration of tools for the development and maintenance of large software systems. The theoretical and application-oriented findings of this comprehensive project are presented in the following chapters: Overview: introduction, classification, and global approach; The outside perspective: tools, environments, their integration, and user interface; Internal conceptual modeling: graph grammar specifications; Realization: derivation of efficient tools, Current and future work, open problems; Conclusion: summary, evaluation, and vision. Also included is a comprehensive bibliography listing more than 1300 entries and a detailed index.

Avian Architecture-Peter Goodfellow 2011-06-05 Birds are the most consistently inventive builders, and their nests set the bar for functional design in nature. Avian Architecture describes how birds design, engineer, and build their nests, deconstructing all types of nests found around the world using architectural blueprints and detailed descriptions of the construction processes and engineering techniques birds use. This spectacularly illustrated book features 300 full-color images and more than 35 case studies that profile key species worldwide. Each chapter covers a different type of nest, from tunnel nests and mound nests to floating nests, hanging nests, woven nests, and even multiple-nest avian cities. Other kinds of avian construction--such as bowers and harvest wells--are also featured. Avian Architecture includes intricate step-by-step sequences, visual spreads on nest-building materials and methods, and insightful commentary by a leading expert. Illustrates how birds around the world design, engineer, and build their nests Features architectural blueprints, step-by-step sequences, visual spreads on nest-building materials and methods, and expert commentary Includes 300 full-color images Covers more than 100 bird species worldwide

Software Architecture-Mary Shaw 1996 Introduction. Architectural styles. Case studies. Shared information systems. Architectural design guidance. Formal models and specifications. Linguistics issues. Tools for architectural design. Education of software architects.

Service-oriented Architecture-Guido Schmutz 2010-06-22 Successfully implement your own enterprise integration architecture using the Trivadis Integration Architecture Blueprint with this book and eBook.

The Music Architect-Constance M. Cherry 2016-07-19 Guidance for Leaders Seeking a Richer Way to Employ Worship Music Worship expert Constance Cherry offers comprehensive guidance to Christian leaders seeking a deeper, richer way to employ worship music in engaging ways for twenty-first-century worshipers. Following Cherry's successful book The Worship Architect, this work helps Christian leaders think theologically and act pastorally about worship music in their churches. It addresses larger issues beyond the surface struggles of musical styles and provides tools to critically evaluate worship songs. The book is applicable to all Christian traditions and worship styles and is well suited to both the classroom and the local church. Each chapter concludes with suggested practical exercises, recommended reading, and basic vocabulary terms.

Drawing Architecture-Helen Thomas 2018-10-24 An elegant presentation of stunning and inspiring architectural drawings from antiquity to the present day Throughout history, architects have relied on drawings both to develop their ideas and communicate their vision to the world. This gorgeous collection brings together more than 250 of the finest architectural drawings of all time, revealing each architect's process and personality as never before. Creatively paired to stimulate the imagination, the illustrations span the centuries and range from sketches to renderings, simple to intricate, built projects to a utopian ideal, famous to rarely seen - a true celebration of the art of architecture. Visually paired images draw connections and contrasts between architecture from different times, styles, and places. From Michelangelo to Frank Gehry, Louise Bourgeois to Tadao Ando, B.V. Doshi to Zaha Hadid, and Grafton to Luis Barragán, the book shows the incredible variety and beauty of architectural drawings. Drawing Architecture is ideal for art and architecture lovers alike, as well as anyone interested in the intersection of creativity and history. From the publisher of Exhibit A: Exhibitions that Transformed Architecture, 1948-2000.

TV Sets-Mark Bennett 2000-04 Author and artist Mark Bennett compiles his entertaining collection of blueprints extrapolated from the storylines and sets of the 1950s to 1980s television sitcom homes millions of Americans grew up with. An extraordinary work of imagination, these blueprints of TV homes that are as familiar to us as our neighbor's den and backyard give us a fascinating "real life" view that the camera angles never offered. From Ward and June Cleaver's house to Rob and Laura Petrie's apartment to Mary Richards's Minneapolis bachelorette apartment to the Jetson's "house" in the clouds, each home is lovingly recreated with painstaking precision in the fine blue lines of architectural blueprints.

The Architects Guide to Writing-Bill Schmalz 2014 There are a lot of good books available to help people write better. They include dictionaries, usage guides, and various types of writers' manuals – and professional writers ought to have many of those books on their bookshelves. But most architects and other design and construction professionals are not professional writers. Instead, they are people who spend a large part of their professional lives writing. That's a big difference, and that's where this book will help. The Architect's Guide to Writing has been written not by an English major, but by Bill Schmalz, an architect who knows the kinds of documents his fellow professionals routinely have to write, and understands the kinds of technical mistakes they often make in their writing. This book is designed to meet the specific needs of design and construction professionals. It's not going to waste their time with the things that most educated professionals know, but it will help them with the things they don't know or are unsure of. It's not a Chicago Manual-sized encyclopaedic reference that includes everything any writer would ever need to know, because architects don't need to know everything. But what they do need to know – and what they use every day in their professional lives – has been assembled in this book.

Continuous Architecture-Murat Erder 2015-10-21 Continuous Architecture provides a broad architectural perspective for continuous delivery, and describes a new architectural approach that supports and enables it. As the pace of innovation and software releases increases, IT departments are tasked to deliver value quickly and inexpensively to their business partners. With a focus on getting software into end-users hands faster, the ultimate goal of daily software updates is in sight to allow teams to ensure that they can release every change to the system simply and efficiently. This book presents an architectural approach to support modern application delivery methods and provide a broader architectural perspective, taking architectural concerns into account when deploying agile or continuous delivery approaches. The authors explain how to solve the challenges of implementing continuous delivery at the project and enterprise level, and the impact on IT processes including application testing, software deployment and software architecture. Covering the application of enterprise and software architecture concepts to the Agile and Continuous Delivery models Explains how to create an architecture that can evolve with applications Incorporates techniques including refactoring, architectural analysis, testing, and feedback-driven development Provides insight into incorporating modern software development when structuring teams and organizations

1000 Turn-of-the-Century Houses-Herbert C. Chivers 2011-09-12 Reproduced from a rare edition, this showcase of homes ranges from cottages and bungalows to sprawling mansions. Each house is meticulously illustrated and accompanied by complete floor plans.

The Practice of Enterprise Modeling-Ulrich Frank 2014-11-07 This volume constitutes the proceedings of the 7th IFIP WG 8.1 Conference on the Practice of Enterprise Modeling held in November 2014 in Manchester, UK. The focus of the PoEM conference series is on advances in the practice of enterprise modeling through a forum for sharing knowledge and experiences between the academic community and practitioners from industry and the public sector. The 16 full and four short papers accepted were carefully reviewed and selected from 39 submissions. They reflect different topics of enterprise modeling including business process modeling, enterprise architecture, investigation of enterprise modeling methods, requirements engineering, and specific aspects of enterprise modeling.

Tests to Accompany Course in Electrical Wiring-California. Department of Education. Bureau of Trade and Industrial Education. Instructional Materials Laboratory 1948

Architectural Graphics-Frank Ching 2014-05-16 Architectural Graphics focuses on the techniques, methodologies, and graphic tools used in conveying

architectural ideas. The book takes a look at equipment and materials, architectural drafting, and architectural drawing conventions. Discussions focus on drawing pencils, technical drawing pens, set squares/templates, circle templates/compasses, line weight/line types, drafting technique, drawing circular elements, floor plan, doors and windows in plan, stairs, wall indications, plan grids, and site boundaries. The manuscript examines rendition of value and context and graphic symbols and lettering. Topics include tonal values, media and techniques, value/texture rendition, material rendition, shades and shadows, people, furniture, graphic representation symbols, and hand lettering. The text explores freehand drawing and architectural presentations, including freehand sketching, graphic diagraming, and sketching equipment. The publication is a valuable reference for architects interested in doing further studies in architectural graphics.

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