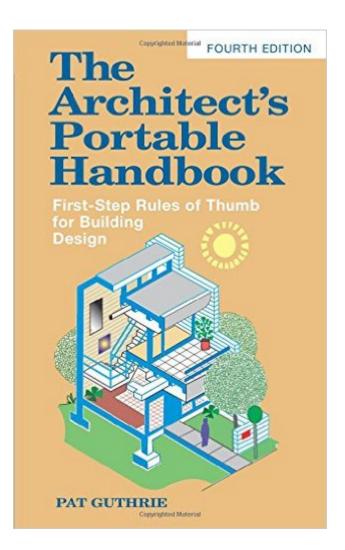
The book was found

The Architect's Portable Handbook: First-Step Rules Of Thumb For Building Design 4/e (McGraw-Hill Portable Handbook)





Synopsis

The Essentials of Building Design--at Your Fingertips! Fully updated with the 2009 IBC International Building Code, this practical guide delivers the key data you need in every step of an architectural project--from initial planning and estimating through design and completion. The Architect's Portable Handbook, Fourth Edition, provides the latest code and cost information, along with a wealth of easy-to-follow diagrams, charts, tables, and checklists for building materials, components, and assemblies. This is a must-have on-the-job companion for every design professional. Get practical coverage of: Land planning Grading and drainage Soils Site improvements Landscaping and irrigation Green architecture Concrete Masonry Metals Wood Thermal and moisture protection Doors, windows, and glass Finishes Specialties Equipment Interiors Assemblies Conveying systems Plumbing and HVAC Lighting and electrical

Book Information

Series: McGraw-Hill Portable Handbook Paperback: 688 pages Publisher: McGraw-Hill Education; 4 edition (March 1, 2010) Language: English ISBN-10: 0071639152 ISBN-13: 978-0071639156 Product Dimensions: 5 x 0.9 x 8 inches Shipping Weight: 1.3 pounds (View shipping rates and policies) Average Customer Review: 4.2 out of 5 stars Â See all reviews (10 customer reviews) Best Sellers Rank: #391,871 in Books (See Top 100 in Books) #56 in Books > Engineering & Transportation > Engineering > Reference > Architecture > Codes & Standards #150 in Books > Engineering & Transportation > Engineering > Reference > Architecture > Methods & Materials #296 in Books > Textbooks > Engineering > Civil Engineering

Customer Reviews

I'm a licensed architect that left the job market for a few years to care for my kids. This book really help refresh my memory without a whole lot to carry around. For anything a lot more extensive, you do need additional references. That is usually the case anyway.

If you're looking for a simple quick reference, this is the book for you. For its size, it is packed with useful information. Working on projects, I find myself checking it multiple times a day - there's just

so much in it that's useful to me as an architecture student, whether I'm working on class assignments or personal projects.

I read it as supplement to prepare the ARE exam.Good information for beginner who has not enough experience in this field.

not much different than previous. disappointing. code not up to date as well. wait for new version. save your money

as a recently licensed architect, this was my go-to during the proposal and planning phases of several projects. it's like having a personal mentor in my pocket, without having to go refer to all the code books... very helpful resource.

Download to continue reading...

Interior Designer's Portable Handbook: First-Step Rules of Thumb for the Design of Interiors: First-Step Rules of Thumb for the Design of Interiors (McGraw-Hill Portable Handbook) The Architect's Portable Handbook: First-Step Rules of Thumb for Building Design 4/e (McGraw-Hill Portable Handbook) McGraw-Hill's National Electrical Safety Code 2017 Handbook (Mcgraw Hill's National Electrical Safety Code Handbook) McGraw-Hill Nurses Drug Handbook, Seventh Edition (McGraw-Hill's Nurses Drug Handbook) McGraw-Hill's I.V. Drug Handbook (McGraw-Hill Handbooks) McGraw-Hill's 500 ACT English and Reading Questions to Know by Test Day (Mcgraw Hill's 500 Questions to Know By Test Day) McGraw-Hill's Conversational American English: The Illustrated Guide to Everyday Expressions of American English (McGraw-Hill ESL References) The Java EE Architect's Handbook, Second Edition: How to be a successful application architect for Java EE applications Taber's Cyclopedic Medical Dictionary (Thumb-indexed Version) (Taber's Cyclopedic Medical Dictionary (Thumb Index Version)) Chicken Coop Building: Step by Step Guide for Beginners (Chicken Coop Building, Backyard Chickens, Chicken Coop Plans, Building Chicken Coops) Building Construction Estimating (Mcgraw-Hill Series in Construction Engineering and Project Management) Photonics Rules of Thumb: Optics, Electro-Optics, Fiber Optics and Lasers Photonics Rules of Thumb: Optics, Electro-Optics, Fiber Optics, and Lasers (Optical and Electro-Optical Engineerirng Series) Rules of Thumb: A Life Manual Introduction to Logic Design (McGraw-Hill paperbacks) Embedded Core Design with FPGAs (McGraw-Hill Electronic Engineering) Design of Machinery with Student Resource DVD (McGraw-Hill Series in Mechanical Engineering) Shigley's Mechanical Engineering Design (McGraw-Hill Series in Mechanical

Engineering) Mechanical Engineering Design (McGraw-Hill Mechanical Engineering) The Mechanical Design Process (Mcgraw-Hill Series in Mechanical Engineering)

<u>Dmca</u>