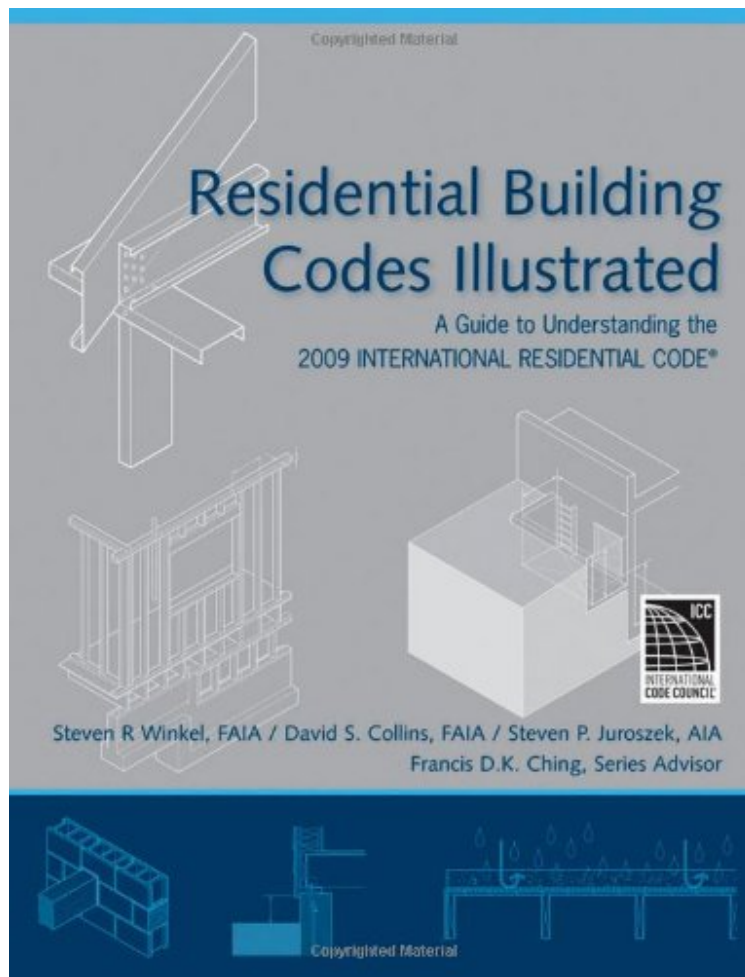


[Download free ebook] Residential Building Codes Illustrated: A Guide to Understanding the 2009 International Residential Code

Residential Building Codes Illustrated: A Guide to Understanding the 2009 International Residential Code

Steven R. Winkel, David S. Collins, Steven P. Juroszek
*ePub | *DOC | audiobook | ebooks | Download PDF*



DOWNLOAD



READ ONLINE

#382355 in Books 2010-07-26 Original language: English PDF # 1 10.90 x .80 x 8.101, 2.13 #File Name: 0470173599352 pages | File size: 22.Mb

Steven R. Winkel, David S. Collins, Steven P. Juroszek : Residential Building Codes Illustrated: A Guide to Understanding the 2009 International Residential Code before purchasing it in order to gage whether or not it would be worth my time, and all praised Residential Building Codes Illustrated: A Guide to Understanding the 2009 International Residential Code:

5 of 5 people found the following review helpful. Architects Code ResourceBy D. GuichThis reference book is a must have for any architect who needs further clarification on the international building code. The author presents the examples graphically which makes the code easier to interpret. I highly recommend the handbook to junior designers and graduates who have recently entered the architectural and construction industry as well as the seasoned

professional since building codes are a dynamic document. Fortunately, I have had the opportunity to work with Steve on several code interpretations in California. Again, I recommend this book to anyone who is preparing drawings for building permit or just wants to educate themselves better about life, safety and welfare issues in construction. 0 of 0 people found the following review helpful. Francis D K Ching is one of the best architecture and construction writers/teachers around. By San Dan Francis D K Ching is one of the best architecture and construction writers/teachers around. If you are an architect, engineer, or contractor and do not have this book for use in your profession you are missing a lot of information. It is easy to read and learn from, no more 2D drawings, the drawings are isometric or 3D. Why we even started drawing in 2D is a mystery to me as an architect. 3D is the way to go and all of the details are shown clearly and understandable. Get out there and get your copy NOW.....(this is not an advertisement just someone who has used copies in my architectural business and teaching) 0 of 0 people found the following review helpful. Informative book. By Natalie Pyzik I had purchased this book as a requirement for a graduate school course. I ended up keeping the book after the class because it's a great reference in the work field and I use it on a daily basis to look up codes and regulations on the job. If you are in the architectural field or design this is a good book to have around.

An easy-to-use illustrated guide to building codes for residential structures As the construction industry moves to a single set of international building codes, architects and construction professionals need an interpretive guide to understand how the building code affects the early design of specific projects. This newest addition to Wileys series of focused guides familiarizes code users with the 2009 International Residential Code (IRC) as it applies to residential buildings. The book provides architects, engineers, and other related building professionals with an understanding of how the International Residential Code was developed, and how it is likely to be interpreted when applied to the design and construction of residential buildings. User-friendly visual format that makes finding the information you need quick and easy The books organization follows the 2009 International Residential Code itself Nearly 900 illustrations, by architectural illustrator Steven Juroszek in the style of noted illustrator and author Frank Ching, visualize and explain the codes Text written by experienced experts who have been instrumental in gaining acceptance for the new unified building code This book is an essential companion to the IRC for both emerging practitioners and experienced practitioners needing to understand the new IRC.

From the Back Cover An easy-to-use illustrated guide to the building code requirements for construction of residential structures The construction industry is evolving a single set of international building codes. Now, more than ever, architects need an interpretive guide to understand how the building code affects the early design of specific projects. One in a series of focused guides to building codes from Wiley, this book familiarizes code users with the 2009 International Residential Code (IRC) as it applies to residential buildings. The book focuses on the essential ten chapters of the IRC that set forth the core provisions of the code necessary for use in building design and construction. Early understanding and incorporation of code-compliant design provisions in a project is essential. This book provides design and construction professionals architects, engineers, and residential building contractors an understanding of how the International Residential Code was developed, and how it is likely to be interpreted when applied to the design and construction provisions for one- and two-family residential buildings and townhouses. Residential Building Codes Illustrated: Is organized to follow the 2009 International Residential Code itself, focusing on ten essential chapters related to building design and construction Presents information in an exciting user-friendly visual format Includes Steve Juroszek's drawings to bring new life to code interpretation Provides commentary written by seasoned codes experts Residential Building Codes Illustrated is an essential companion to the IRC for those seeking to master the accepted construction knowledge in the field, and for experienced practitioners needing to understand the newest code revisions and changes. About the Author Steven R Winkel, FAIA, PE, an expert in building codes and regulations, is an architect and civil engineer managing the San Francisco office of The Preview Group, Inc. Winkel is the architect member of the California Building Standards Commission. A past national board member of The American Institute of Architects (AIA), he is on the board of directors of the National Institute of Building Sciences. David S. Collins, FAIA, has more than thirty years of experience in architecture, code interpretation, building code development, and building code consultation. An architect, Collins founded The Preview Group, Inc., an architectural practice specializing in providing regulatory solutions, in Cincinnati, Ohio, in 1986. The consultant for AIA's Codes Advocacy Program, Collins is past secretary of the AIA, past president of AIA Ohio, and recipient of the AIA Ohio Gold Medal. He has been assisted by Gregory Nicholls, AIA, a Preview Group partner, in book review and development. Steven P. Juroszek, AIA, is a professor in the School of Architecture at Montana State University. A registered architect, Juroszek assisted Frank Ching in authoring Design Drawing (Wiley). Francis D.K. Ching, Series Advisor, is a registered architect and Professor Emeritus at the University of Washington. He is the author or coauthor of numerous architecture and design books, including A Global History of Architecture; Architectural Graphics; Building Construction Illustrated; Architecture: Form, Space, and Order; A Visual Dictionary of Architecture; and Design Drawing, all published by Wiley. The International Code Council (ICC) is a nonprofit membership association dedicated to protecting the health, safety, and welfare of people by creating better buildings and safer communities.

The mission of ICC is to provide the highest quality codes, standards, products, and services for all concerned with the safety and performance of the built environment. ICC is the publisher of the family of the International Codes (I-Codes), a single set of comprehensive and coordinated national model codes. This unified approach to building codes enhances safety, efficiency, and affordability in the construction of buildings. The Code Council is also dedicated to innovation, sustainability, and energy efficiency.