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a guide to understanding the international building code that uses detailed diagrams to explain the criteria for code development and the reasons for code provisions

the first desk reference on technical building systems for interior designers building systems for interior designers is the first book to explain technical building systems and engineering issues in a clear and accessible way to interior designers the technical knowledge and vocabulary presented here allow interior designers to communicate more effectively with architects engineers and contractors while collaborating on projects leading to more accurate solutions for problems related to a broad range of other building considerations with an impact on interior design information on sustainable design is integrated throughout the book making it a relevant tool for current and emerging trends in building design written in a straightforward nontechnical style that maintains depth and accuracy this book is the first complete text applicable to interior design courses and provides thorough preparation for the ncidq exam engaging clear illustrations support the text which is accessible to those without a math or physics background topics covered include heating and air conditioning systems environmental issues water and waste thermal comfort hvac systems electricity lighting security and communications systems fire safety transportation systems with numerous case examples illustrating how interior designers apply this material in the real world building systems for interior designers is a valuable book for students as well as a practical desktop reference for professionals content from this book is available as an online continuing professional education course at wiley com wileycda section id 320255 html fire safety wileycpe courses are available on demand 24 hours a day and are approved by the american institute of architects

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the quality and testing of materials used in construction are covered by reference to the appropriate astm standard specifications welding of reinforcement is covered by reference to the appropriate aws standard uses of the code include adoption by reference in general building codes and earlier editions have been widely used in this manner the code is written in a format that allows such reference without change to its language therefore background details or suggestions for carrying out the requirements or intent of the code portion cannot be included the commentary is provided for this purpose some of the

considerations of the committee in developing the code portion are discussed within the commentary with emphasis given to the explanation of new or revised provisions much of the research data referenced in preparing the code is cited for the user desiring to study individual questions in greater detail other documents that provide suggestions for carrying out the requirements of the code are also cited

a comprehensive reference to the three major plumbing codes in use today the book shows how to apply sound plumbing principles to code requirements aiming to provide an understanding of what must be done to comply with plumbing code regulations and pass inspection

the two volume international handbook of earthquake and engineering seismology represents the international association of seismology and physics of the earth s interior s iaspei ambition to provide a comprehensive overview of our present knowledge of earthquakes and seismology this state of the art work is the only reference to cover all aspects of seismology a resource library for civil and structural engineers geologists geophysicists and seismologists in academia and industry around the globe part b by more than 100 leading researchers from major institutions of science around the globe features 34 chapters detailing strong motion seismology earthquake engineering quake prediction and hazards mitigation as well as detailed reports from more than 40 nations also available is the international handbook of earthquake and engineering seismology part a authoritative articles by more than 100 leading scientists extensive glossary of terminology plus 2000 biographical sketches of notable seismologists

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