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Prepare yourself: How things are made is changing. The digital and physical are uniting, from innovative methods to sense and understand our world to machines that learn and design in ways no human ever could; from 3D printing to materials with properties that literally stretch possibility; from objects that evolve to systems that police themselves. The results will radically change our world--and

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* Reflects recent changes in the model building codes and in the MBMA (Metal Building Manual Association) manual * New review questions after each chapter * Revised data on insulation necessary to meet the new energy codes * New material on renovations of primary frames, secondary members, roofing, and walls

Discover BIM: A better way to build better buildings
Building Information Modeling (BIM) offers a novel approach to design, construction, and facility management in which a digital representation of the building product and

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Autodesk is used to facilitate the exchange and interoperability of information in digital format. BIM is beginning to change the way buildings look, the way they function, and the ways in which they are designed and built. The BIM Handbook, Third Edition provides an in-depth understanding of BIM technologies, the business and organizational issues associated with its implementation, and the profound advantages that effective use of BIM can provide to all members of a project team. Updates to this edition include:

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As the world's population swells and the need for sustainable ways of living grows ever more urgent and obvious, prefabricated architecture has taken center stage. Even before our current predicaments, the mass-produced, factory-made home had a distinguished history, having served as a vital

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Autocad in the development of Modern architecture. Today, with the digital revolution reorganizing the relationship between drafting board and factory, it continues to spur innovative manufacturing and design, and its potential has clearly not yet come to fruition. Home Delivery traces the history of prefabrication in architecture, from its early roots in colonial cottages through the work of such figures as Jean Prouvé and Buckminster Fuller, and mass-produced variants such as the Lustron house, to a group of full-scale contemporary houses

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Autocad commissioned specifically for the MoMA exhibition that this book accompanies. In addition to an introductory essay by Barry Bergdoll, Chief Curator in the Museum's Department of Architecture and Design, this volume contains essays on prefabricated housing in Japan and in Nordic countries by Ken Tadashi Oshima and Rasmus Waern, respectively. It also includes focused texts on approximately 40 historical projects and five commissions, as well as a bibliography.

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This is a design guide for architects, engineers, and contractors concerning the principles and specific applications of building information modeling (BIM). BIM has the potential to revolutionize the building industry, and yet not all architects and construction professionals fully understand what the benefits of BIM are or even the fundamental concepts behind it. As part of the PocketArchitecture Series it includes two parts: fundamentals and applications, which provide a comprehensive overview of all the necessary and essential issues. It also

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Autocad includes case studies from a range of project sizes that illustrate the key concepts clearly and use a wide range of visual aids. Building Information Modeling addresses the key role that BIM is playing in shaping the software tools and office processes in the architecture, engineering, and construction professions. Primarily aimed at professionals, it is also useful for faculty who wish to incorporate this information into their courses on digital design, BIM, and professional practice. As a compact summary of key ideas it is ideal for anyone

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The most complete, up-to-date metal building systems guide Fully revised for the latest building codes and industry trends, Metal Building Systems, Third Edition, explains how to select, specify, and design preengineered buildings with confidence. In this book, a practicing structural engineer goes beyond manufacturer-supplied specifications to provide impartial and objective information that can save you money and time. A new chapter on anchor bolts and embedments, many new illustrations, plus new and

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Updated design examples, are included in this practical reference. End-of-chapter review questions reinforce the material presented. This is an essential resource for architects, engineers, construction specifiers, design professionals, facility managers, building officials, and contractors working with metal building systems. COMPREHENSIVE

COVERAGE INCLUDES:

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Autocad and more. It will not only serve as a primary resource for practitioners, but also will be an invaluable study reference for the contract documents section of the NCIDQ exam, which establishes the standards for the professional practice of interior design.

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