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Carpentry and Building Construction Student Workbook-John L. Feirer 1999-01-01 This book has been designed as a basic text for students in wood technology classes at the high school, vocational school, and community junior college levels.It will also be helpful to those in apprenticeship training and to do-it-yourselfers who wish to undertake building or remodeling projects.

Carpentry and Building Construction Student Workbook 4/E-John Louis Feirer 1992-07-01

Glencoe Carpentry and Building Construction, Student Edition-McGraw-Hill Education 2015-07-29

Carpentry and Building Construction-John Louis Feirer 1986 This book has been designed as a basic text for students in wood technology classes at the high school, vocational school, and community junior college levels.It will also be helpful to those in apprenticeship training and to do-it-yourselfers who wish to undertake building or remodeling projects.

Carpentry & Building Construction-William P. Spence 1999 "Spence has produced a hefty...guide to carpentry that covers the entire process of building from planning through finishing. The scope is impressive—704 pages and 2,300 black-and-white photographs and drawings, building codes, foundations, framing, doors and windows, exterior finishing, cabinet construction, and tools....There is something here for everyone, beginner to expert....will appeal to both do-it-yourselfers and professionals."—Library Journal.

Carpentry and Construction-Mark R. Miller 1999 Build up your home carpentry skills. Want to tackle every residential construction & remodeling job-large or small-with complete confidence? Rex Miller & Glenn E. Baker's Carpentry & Construction, Second Edition, shows you how! This exhaustively illustrated nuts-& bolts guide takes you step-by-step through a huge range of projects-from minor repairs & maintenance to every facet of building a new home. Regardless of your experience, you'll find innovative techniques & best practices you can apply on the job when: preparing the site; building floor frames; framing walls; erecting roof frames; installing windows & doors; covering roofs; insulating for thermal efficiency; preparing interior walls & ceilings; finishing the interior; building stairs, fire place forms, decks, & patios; handling maintenance & remodeling work.

Residential Construction Academy: Carpentry-Floyd Vogt 2012-07-27 Based on industry standards developed by the National Association of Home Builders and its Home Builders Institute, this comprehensive text covers the essentials of residential construction carpentry, including tools and materials, rough carpentry, and exterior and interior finish carpentry ensuring professional success on any jobsite. Extensively illustrated and succinctly written, RESIDENTIAL CONSTRUCTION ACADEMY: CARPENTRY 3e features Procedure sections in nearly every chapter that combine precise, step-by-step instructions with helpful drawings, making it easy to understand key concepts and master important techniques. The Third Edition includes much new and updated material, including special green features exploring environmentally friendly building practices, and exercises incorporating local building codes. As always, safety is strongly emphasized with specific tips and precautions in every chapter. Supported by a full range of supplements, this text is easy to use as part of a complete teaching and learning system. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Carpentry-Floyd Vogt 2012-12-13 The intricate system of contemporary light frame building construction is presented in straightforward, step-by-step procedures in this popular bestseller. CARPENTRY, 5TH EDITION follows the logical path of a residential project, using reader-friendly presentations and easy-to-follow diagrams to explore building plans, sitework and layout, footings and foundations, framing, interior and exterior surfaces, cabinetry and flooring, and more. This text provides a unique blend of all the need-to-know information for both traditional and up-to-date construction practices. Beginning with the layout of the building and finishing with trim carpentry, each section features step-by-step procedures for key carpentry jobs, critical safety information, tips of the trade, and insight into the construction industry. Stunning, photo-realistic drawings convey many concepts and procedures with detailed, easy to understand information. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Carpentry and Building Construction-John Louis Feirer 1997 Carpentry and Building Construction is widely used for vocational building construction programs in secondary and post-secondary schools. The fifth edition has been completely updated and expanded, so you can be sure your teaching is technically correct and state of the art. This comprehensive text covers everything from print reading to painting.

Carpentry and Building Construction, Carpentry Applications-McGraw-Hill 2003-01-03 Provides skill-building job sheets with illustrated instructions for carpentry procedures.

McKay's Building Construction-William Barr McKay 2015-07-17 McKay offers conservation practitioners an essential understanding of the traditional forms of construction, covering the use of masonry and brickwork, carpentry and joinery, slating, plumbing and drainage. The book includes: the author's extensive, highly detailed drawings to illustrate the text; useful material on traditional craft practice - essential for undertaking repairs; and explanations of terminology and techniques - simply described.

Complete Book of Framing-Scott Simpson 2019-04-01 The bestselling step-by-step framing guide—updated and expanded to meet 2018 codes and standards Complete Book of Framing, Second Edition—Updated and Expanded is a comprehensive guide to rough carpentry and framing, written by an expert with over forty years of framing experience. This book guides the reader through step-by-step framing instructions for floors, walls, roofs, door and window openings, and stairs. Hundreds of full-color illustrations and photos enable novice and professional framers to understand and master framing techniques. This Updated and Expanded Second Edition includes the framing techniques of the 2018 International Building Code (IBC), International Residential Code (IRC), and updated OSHA rules. It also includes new coverage of today's electric tools, wind and earthquake framing, medical and physiological factors of framing, and a revised safety chapter. Builders will find information on nailing patters, overall layout, engineered wood patterns, and green framing. In addition, the book offers readers tools and techniques for preparing for a job and managing a team. This Second Edition—Updated and Expanded: Includes hundreds of full-color illustrations depicting step-by-step framing techniques Offers guidance on today's electric tools and structural enhancements for natural disasters Features a revised chapter on safety to reflect the medical and physiological factors of framing Meets the framing techniques of the 2018 International Building Code (IBC), International Residential Code (IRC), and Occupational Safety and Health Administration (OSHA) standards Complete Book of Framing: An Illustrated Guide for Residential Construction, Second Edition—Updated and Expanded is an excellent resource for framers, carpenters, and contractors of all experience levels. Framer-friendly tips throughout the book show how to complete framing tasks efficiently and effectively.

Manual of First and Second Fixing Carpentry-Les Goring 2010 Beginning with the fundamentals of carpentry work within a domestic construction setting, this book outlines which tools are required, and examines their care and proper use before covering the interpretation of technical drawings It goes on to explain a wide range of first-fixing operations prior to plastering, and second-fixing operations afte plastering. Each chapter covers the subject in great detail, with step-by-step illustrations and text to provide the reader with a complete picture of the sequence of work required to carry out each job. Goring's Manual of First and Second Fixing Carpentry has been updated to take recent developments in the building trades into account, and is also fully up to date with current industry best practice. Printed in full colour throughout, new chapter has been incorporated to address the sharpening of traditional saws. The breadth of coverage and easily accessible 'how-to' approach makes this book an ideal resource for apprentices taking NVQs and those following Construction Awards within the Wood Occupations from City & Guilds/Construction Skills The technical detail and practical focus ensures that this book will be a vital purchase for all students, and an essential reference for any experienced carpenter or joiner.

Roofing Construction & Estimating-Daniel Benn Atcheson 1995 Everything you need to know to estimate, build, and repair practically every type of roof covering: asphalt shingles, roll roofing, wood shingles & shakes, clay tile, slate, metal, built-up, and elastomeric. Shows how to measure and estimate most roofs (including estimating shortcuts discovered by the author), how to install leak-proof underlayment and flashing, and how to solve problems with insulation, vapor barriers, and waterproofing. Over 300 large, clear illustrations that help you find the answers to all your roofing questions.

Pipe & Excavation Contracting-Dave Roberts 1987 Pipeline contracting can be rewarding work -- or a profitable sideline for any excavation contractor. But not everyone who owns a backhoe is ready to start bidding water, sewer and drainage jobs. This practical manual can help you develop the skills needed to succeed as an underground utility contractor. -- back cover.

Carpentry and Construction, Sixth Edition-Mark R. Miller 2016-02-03 Fully updated home carpentry, construction, and remodeling instruction This thoroughly revised, DIY guide takes you through every step of home construction. Discover how to select tools, pour foundations, build walls and floors, and install tiles—even handle electrical wiring, plumbing, and insulation! Easy-to-follow instructions, along with more than 1,500 photos and illustrations, clearly demonstrate each technique. Logically organized by building stages, this new edition offers complete coverage of home remodeling, building additions, and making household repairs. Carpentry and Construction, Sixth Edition, shows how to tackle: • Site preparation • Footings and foundations • Concrete slabs and floors • Floor frames • Walls and roof framing • Windows and doors • Exterior and interior walls • Electrical Wiring • Plumbing • Insulation • Interior finishing • Kitchen and bathroom remodeling • Tile setting • Solar heating installation • Termite prevention • Installation of Skylights • Fences, decks, and patios • Private water and sewage systems • And much more

Modern Carpentry-Willis H. Wagner 1999-09-01 Modern Carpentry is a colorful, easy-to-understand source of authoritative and up-to-date information on building materials and construction methods. The text provides detailed coverage of all aspects of light frame construction, including site preparation and layout; foundations; framing; sheathing; roofing; windows and doors; exterior finish; and interior wall, floor, and ceiling finish. Special emphasis is placed on the use of modern tools, materials, and prefabricated components in the application of interior trim, and the construction of stairs and cabinetwork.

Instructor's Manual for Modern Carpentry-Willis H. Wagner 2003-01-01 - Uses clear, nontechnical language and detailed illustrations to provide the clearest presentation of any carpentry book on the market. - Provides detailed coverage of residential and light commercial construction.- Units are arranged in a logical sequence—similar to the order in which various phases of construction are performed.- Includes step-by-step procedures, which are set off from the text.- Entire unit devoted to safety, plus additional safety material printed in red type throughout the text.- Math appendix covers skills required for carpentry.

Modern Carpentry-Willis H. Wagner 2007-07 The 11th Edition of Modern Carpentry - Essential Skills for the Building Trades includes two new chapters, covering framing with steel and the building of decks and porches, as well as numerous text and illustration changes to depict current materials and practices. The text provides detailed coverage of all aspects of light frame construction, including site preparation and layout; foundations; framing and sheathing; roofing; windows and doors; exterior finish; stairs; cabinetry, and finishing procedures for interior walls, floors, and ceilings. Beyond a solid discussion of building basics, Modern Carpentry covers special topics such as constructing stairs, chimneys, fireplaces, and decks. Systems-built (prefabricated) houses, remodeling, cabinet installation, solar construction, and painting and decorating are also covered. To familiarize carpentry students with other aspects of the building trades, the text includes chapters on mechanical systems: electrical, plumbing, and HVAC. Throughout the text, safe working practices are emphasized, and special attention is paid to proper use of the latest tools, materials, and prefabricated components.* Chapters are arranged in a logical sequence, similar to the order in which the phases of building construction are performed. * Includes many step-by-step procedures set as boxed features. * Uses clear, nontechnical language and detailed illustrations to provide the most easy-to-understand presentation of any carpentry book on the market. * Provides useful career information in a dedicated chapter and more than 20 "On-the-Job" features throughout the book that describe specific building trades occupations. * Provides detailed coverage of both residential and light commercial construction. This bundle includes a copy of the Student Text and an Online Text (6-Year Classroom Subscription). Students can instantly access the Online Text with browser-based devices, including iPads, netbooks, PCs, and Mac computers.With G-W Online Textbooks, students easily navigate linked table of contents, search specific topics, quickly jump to specific pages, enlarge for full-screen reading mode, and print selected pages for offline reading.

Audel Complete Building Construction-Mark Richard Miller 2005-01-28 You can build on this foundation Whether construction is your livelihood or you're just planning ahead addition, you need to know the latest about materials, methods, and more. From locating the structure on the site toinstalling roof shingles, this book helps you make responsibilitiesdecisions about every stage of building construction. Fully updatedwith information about available resources, new materials, andrecent code changes, it helps you build cost-effective,energy-efficient structures with confidence. * Understand how different types of lots, covenants, and zoningwill affect structure placement * Consider the Air Freezing Index and Degree Days when planningfoundations * Look at the pros and cons of welded wire fabric in concretework * Explore low-E window glass, heat mirror, and switchableglazings * Find out what insulation and ventilation procedures are mosteffective * Learn about the properties of Gypsnite(TM) and FiberBond(TM) ininterior construction * Handle the radon hazard and other environmental issues

Modern Masonry-Clois E. Kicklighter 1997 Modern Masonry provides a thorough grounding in safe methods of laying brick, block, and stone, as well as a broad understanding of materials and their properties. Simply and clearly written, the text covers the important aspects of the masonry trade including tools and equipment; safety; the makeup, properties, uses, and sizes of every type of masonry unit; accepted techniques for laying all kinds of bonds; construction details for masonry walls, foundations, pavement, steps, garden walls, and masonry arches; and over 75 procedures for laying brick, block, and stone.-- Provides information on the newest materials and building techniques used in the industry, as well as the latest standards.-- Covers entire masonry systems such as walls, floors, and foundations.-- Full color throughout with numerous illustrations to enhance student understanding.-- Material is organized into functional units closely aligned with the needs of an apprenticeship training program, community college program, or other instructional setting.-- Reference section includes more than 30 useful charts and drawings.-- Offers step-by-step procedures for masonry techniques.-- Includes end-of-chapter review questions.

Student Workbook for Carpentry-Floyd Vogt 2012-04-04 A Workbook for students provides a wide range of practice problems to reinforce concepts learned in each chapter, as well as to prepare students for exams. Question types include multiple choice, completion, and identification as well as critical math problems and soft skill activities. Instructors may assign these questions as homework, to ensure full comprehension of the material.

Learn to Timber Frame-Will Beemer 2016-05-03 The first guide to timber framing written specifically for beginners! Expert Will Beemer takes you through the entire process from start to finish, beginning with timber sourcing and ending with a finished building. Using full-color photos, detailed drawings, and clear step-by-step instructions, Beemer shows you exactly how to build one small (12' x 16') timber-frame structure — suitable for use as a cabin, workshop, or studio. He also explains how to modify the structure to suit your needs and location by adding a loft, moving doors or windows, changing the roof pitch, or making the frame larger or smaller. You'll end up with a beautiful building as well as solid timber-framing skills that you can use for a lifetime.

The Complete Visual Guide to Building a House-John Carroll 2014 Lockhart and Carroll take readers step by step through a series of helpful illustrations that present solutions for building a home.

Practical Problems in Mathematics for Carpenters-Mark Huth 2011-07-26 Widely used throughout the construction trade, the 9th Edition of PRACTICAL PROBLEMS IN MATHEMATICS FOR CARPENTERS delivers the math skills every carpenter needs to be successful. Divided into short units, this combination book/workbook first explains essential math principles in straightforward, concise language, and then reinforces each with samples of problems common in the building and construction trade. Step-by-step solutions to the problems, as well as detailed illustrations, help readers understand the math concepts, visualize their application in everyday carpentry work, and perform the functions themselves. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Practical Problems in Mathematics for Carpenters-Harry C. Huth 1984 The Practical Problems in Mathematics series offers students of specific trades useful help in basic mathematics and opportunities to practice math principles on problems applied to their area of interest. Practical Problems in Mathematics for Carpenters, seventh edition, contains 43 instructional units progressing from the simplest basic arithmetic operations to compound problems applied in light frame construction. Each of the 43 units begins with a brief review of the math principal to be applied in that unit. The book contains more than 800 carpentry problems, including two comprehensive tests. Advanced Stair Stringer Layout Methods-Greg Vanden Berge 2012-08-07 If you're interested in advancing your skills as a stair builder or someone who desperately needs to understand the fundamentals of stair stringer layout, then the advanced methods inside this book, we'll take you to the next level. Master Stair Builder - Greg Vanden Berge will share some of the extraordinary fundamentals as well as advanced techniques, few carpenters in the world are familiar with. This is a one-of-a-kind book and was written in a simple and easy to understand format. There are plenty of illustrations and even my wife, who is extremely skeptical about my other books said this was one of the best books I've written so far. This book was written for carpenters, contractors and even sophisticated do-it-yourselfers. I don't recommend this book to anyone who doesn't understand the fundamentals of stair building.

Carpentry and Joinery-David R. Bates 2014-01-14 Complementing Book 1of the same title, this text takes the student up to the City and Guilds full Craft Certificate level. All aspects of the course are dealt with, along with the associated scientific background, mathematical calculations and drawings required. Although prior knowledge of the subject as provided in Book 1 is assumed, important principles are repeated so that this book can be read independently of the companion volume. Extensively illustrated, each chapter begins with clearly defined objectives and concludes with a series of questions and assignments. The text will prove invaluable as a general workbook for those following advanced woodworking courses, including CITB students and self-employed carpenters, joiner and builders. It is useful supplementary reading for those taking courses in brickwork and cabinetmaking, for trainee woodworking machinists and construction technicians as well as for students of City and Guilds Foundation courses.

Building Envelope and Interior Finishes Databook-Sidney M. Levy 2000-11-06 A one-stop resource for residential or commercial construction projects. Construction Building Envelope and Interior Finishes Databook gives you instant access to hundreds of tables, specifications, charts, diagrams, and illustrations covering materials and components most frequently used on a typical job. In easy-to-understand language, construction pro Sidney M. Levy covers: *Interior metal stud specifications, design data and typical details...drywall installation...and fire and sound ratings *Structural steel, cast-in-place concrete and masonry structural systems, with details, specifications, and illustrations of component parts *Masonry shapes, patterns, installations tips and practices, with an illustrated guide to reinforcing specifications and materials *Roofing types and materials...flashing and waterproofing details *Finishes including plastic laminates...resilient flooring... painting specifications...and installation guidelines *Much more!

The Contractor's Guide to Quality Concrete Construction- 2005

Applying Mathematics to Construction-Kenneth Williams 2011-08-01 Williams formulae, factors and accurate shorts were first used to help his students, but then the author saw that many professional construction workers also could not make simple calculations in the field.)-- Author, teacher and contractor Kenneth Williams, Sr., announced today the release of Applying Mathematics to Construction, Carpentry Mathematics and Estimating, published by Outskirts Press. Williams handy guide for both students and professionals diminishes the need for cumbersome measuring devices and calculators by teaching simple, easy formulae for quickly figuring out construction math problems and material estimation costs.Realizing that the use of calculators and measuring devices can also hamper ones ability to think creatively and quickly on the spot, Williams put together these clever mental calculation tips to help students, instructors and general contractors. The first section of Applying Mathematics to Construction shows how to make calculations without the use of external tools and contains such innovative tricks as his conversion of a large number of feet to inches in seconds, mentally. Section two covers how materials are measured and sold and, like the first section, offers one simple formula after another to make on the spot calculations simply and immediately.

The Box-Marc Levinson 2016-04-05 In April 1956, a refitted oil tanker carried fifty-eight shipping containers from Newark to Houston. From that modest beginning, container shipping developed into a huge industry that made the boom in global trade possible. The Box tells the dramatic story of the container's creation, the decade of struggle before it was widely adopted, and the sweeping economic consequences of the sharp fall in transportation costs that containerization brought about. But the container didn't just happen. Its adoption required huge sums of money, both from private investors and from ports that aspired to be on the leading edge of a new technology. It required years of high-stakes bargaining with two of the titans of organized labor, Harry Bridges and Teddy Gleason, as well as delicate negotiations on standards that made it possible for almost any container to travel on any truck or train or ship. Ultimately, it took McLean's success in supplying U.S. forces in Vietnam to persuade the world of the container's potential. Drawing on previously neglected sources, economist Marc Levinson shows how the container transformed economic geography, devastating traditional ports such as New York and London and fueling the growth of previously obscure ones, such as Oakland. By making shipping so cheap that industry could locate factories far from its customers, the container paved the way for Asia to become the world's workshop and brought consumers a previously unimaginable variety of low-cost products from around the globe. Published in hardcover on the fiftieth anniversary of the first container voyage, this is the first comprehensive history of the shipping container. Now with a new chapter, The Box tells the dramatic story of how the drive and imagination of an iconoclastic entrepreneur turned containerization from an impractical idea into a phenomenon that transformed economic geography, slashed transportation costs, and made the boom in global trade possible.

The Library Renovation, Maintenance, and Construction Handbook-Donald A. Barclay 2011-01 The Library Renovation, Maintenance, and Construction Handbook is a one-stop, easy-to-understand resource that will guide you through the often complicated, jargon-filled arenas of building construction and renovation, so that you can effectively advocate for your ideas about how form supports your library's functions. Authors Donald A. Barclay and Eric D. Scott draw on their extensive experience to provide a wealth of accessible and practical advice for creating functional, attractive, and long-lasting library spaces. They introduce readers to the major stages of construction and renovation, explain details like building codes, reading plans, and building systems, and even provide a handy glossary of key construction terms. This helpful guide outlines all of the vital steps for building or renovating library-specific spaces, including coverage of interior design, signage, safety and security, and what it means to build a green library. You'll find tips for daily and emergency maintenance, as well how to protect and manage a library during a renovation. The companion CD-ROM makes the glossary searchable, gives you digital blueprint symbols to help you learn about reading plans, features digital images illustrating major construction methods discussed in the book, and includes many useful forms and checklists to customize for your library. Unfortunately, they don't teach building renovation, maintenance, and construction in library school. Whether you're building or renovating a public, academic, school, or special library, this accessibly-written new guidebook will equip you with the fundamental knowledge and tools you need.

Modern Woodworking-Willis H. Wagner 2006-01-01 Organized to follow the textbook on a chapter-by-chapter basis, providing questions to help the student review the material presented in the chapter. This supplement is a consumable resource, designed with perforated pages so that a given chapter can be removed and turned in for grading or checking.

Fundamentals of Building Construction-Edward Allen 1998-12-01

The Gypsum Construction Handbook-RSMeans 2009-01-03 One of the construction industry's longest-running, most relied-on references, The Gypsum Construction Handbook was first published by the U.S. Gypsum Company in 1904. For more than a century and through several editions, the book has become a trusted standard. This new 6th edition is an illustrated, comprehensive, and authoritative guide on all facets of gypsum construction. You'll find the newest product developments, installation methods, fire- and sound-rated construction information, illustrated framing-to-finish application instructions, estimating and planning information, and more. System descriptions - together with full data on products, accessories, tools, equipment, and applications - help plan and estimate projects and ensure compliance with performance criteria. Cost- and time-saving techniques keep the work on budget. New in the sixth edition are chapters on sustainable construction methods and products, building movement, fire resistance, heat transfer, sound transmission, and vapor/moisture control. The Handbook covers both new construction and repair and remodeling and includes: framing drywall and veneer plaster joint treatment and plaster finishing interior cement board ceilings conventional plaster

Running a Successful Construction Company-David U. Gerstel 2002 Running a small business can be daunting to the contractor whose expertise is in building -- not finance or law. This book helps to demystify the day-to-day challenges that contractors face. Running a Successful Construction Company is acknowledged as the leading book in its field.

Mathematics for Carpentry and the Construction Trades-Alfred P. Webster 2011-11-21 This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Mathematics for Carpentry and the Construction Trades, Third Edition, offers a unique approach based on the authors' experience in building construction and applied education. Loaded with photographs and detailed drawings, the text illustrates the underlying mathematics in each step of the building process. The text's problems, infused with the authors' real industry experience, provide students with relevant examples of problems they will face in the construction and carpentry trades. Problems include step-by-step summary explanations of their solutions with the necessary steps highlighted for easy identification. After giving students a solid foundation in math, the text then leads them through the steps of a construction project and applying the mathematical skills involved in completing the project.

From the Top Plates Up-Will Holladay 2018-02-15 From the Top Plates Up allows the reader an opportunity to hear the same tips, advice and practical wisdom that Will Holladay (author: A Roof Cutter's Secrets) shared with his framing crews over the years. His compelling stories span a gamut of subjects that touch a carpenter's life. Inspirational and thought provoking for everyone. 275 figures

Construction and Building Technology-E. Keith Blankenbaker 2012 Construction and Building Technology introduces students to construction processes and procedures. Students will learn about construction technology, construction materials and management, and project design. They will study building foundations, subsystems, and structures, and learn how these systems are maintained, repaired, or altered. Chapters on commercial, industrial, and engineered construction processes and procedures are also included. The book is correlated to the Standards for Technological Literacy and includes the following chapter features: * Career Connections - address careers related to the chapter material. * STEM Connections and Curricular Connections - relate chapter content to math, science, and social sciences. * Technology Links - highlight current technology that relates to chapter content. * Green Construction - features relate chapter content to environmental issues. * Test Your Knowledge - questions test student understanding of chapter content. In addition to the textbook, the teaching package includes the Tech Lab workbook, Instructor's Resource CD, EXAMVIEWRG Assessment Suite CD, and Instructor's Presentations for PowerPoint CD. Construction and Building Technology Supports STEM: * Design process * Measurement * Science STEM Connection features * Green Construction features * Engineering systems This bundle includes a copy of the Student Text and an Online Text (6-Year Classroom Subscription). Students can instantly access the Online Text with browser-based devices, including iPads, netbooks, PCs, and Mac computers.With G-W Online Textbooks, students easily navigate linked table of contents, search specific topics, quickly jump to specific pages, enlarge for full-screen reading mode, and print selected pages for offline reading.

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