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Audel Carpenters and Builders Library Auder Carpenters and Builders Library Roofing Carpenters and Builders Library History of Construction Cultures Volume 1 Little Free Libraries & Tiny Sheds Structural Analysis of Historic Buildings Masons and Builders Library Elementary principles of carpentry, chiefly composed from the work of T. Tredgold, with additions. And, A treatise on joinery. Ed. by E.W. Tarn [With] Atlas Library Builders Building Evaluation for Adaptive Reuse and Preservation Rudimentary Astronomy The kitchen and market garden, by contributors to the 'Garden' [ed. by C.W. Shaw]. compiled by C.W. Shaw Practical Organ-building The Elementary and Practical Principles of the Construction of Ships for Ocean and River Service Masons and Builders Library Popular Science Dynamo Construction Steam-boiler Construction Popular Mechanics The Builder Popular Mechanics Tramways, Their Construction and Working, Embracing a Comprehensive History of the System, Accounts of the Various Modes of Traction ... Popular Mechanics Popular Science Popular Mechanics Popular Science Popular Mechanics The Water Supply of Towns and the Construction of Waterworks The Construction of Roads and Streets. In Two Parts Popular Science Popular Science Popular Science Popular Science Popular Science Fine Homebuilding Home Builder's Library Architectural Graphic Standards for Architects, Engineers, Decorators, Builders and Draftsmen Popular Mechanics Popular Mechanics

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. Surveys the basic mathematics necessary for carpentry and discusses methods for surveying, and drawing plans for buildings The reissue of a design classic--the book that revolutionized the practice of architecture. When it was published in 1932, this cornerstone edition of Ramsey and Sleeper's Architectural Graphic Standards was the very first book to present the accepted architectural practices of the time in a clear and accessible graphic form. Now finally available in paperback, this landmark reference still has much to offer us today, with beautifully illustrated practical information on traditional architectural standards, methods, and materials that cannot be found elsewhere. Covering all facets of building construction from foundations to interior finishes, it will be valued by a new generation of architects, design professionals, and others involved in the restoration and renovation of historic buildings as well as anyone with an interest in architectural history. Covers site and foundation layout, concrete block construction, wood framing, and closing in, explains what equipment is needed, and provides information on computer drafting and workshop design "This book is designed for architects and engineers who need to evaluate existing buildings for a new use or for continuing a current use. It details each step of the evaluation process using an easy-to-follow and easy-to-implement approach that greatly reduces the possibility of unexpected costs and setbacks. Moreover, the book covers every part of the building itself, from interior and exterior structures to systems and materials." "Illustrations throughout the book will help you visualize and perform key procedures. In addition, the authors examine building evaluation issues for structures of different scales, such as medium and small commercial structures and residential buildings." "Most important, the authors help you assess the financial viability of a proposed adaptive reuse or preservation project, helping you and potential investors decide whether the proposed project offers a desired return on investment."--Jacket. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. History of Construction Cultures Volume 1 contains papers presented at the 7ICCH – Seventh International Congress on Construction History, held at the Lisbon School of Architecture, Portugal, from 12 to 16 July, 2021. The conference has been organized by the Lisbon School of Architecture (FAUL), NOVA School of Social Sciences and Humanities, the Portuguese Society for Construction History Studies and the University of the Azores. The contributions cover the wide interdisciplinary spectrum of Construction History and consist on the most recent advances in theory and practical case studies analysis, following themes such as: - epistemological issues; - building actors; - building materials; - building machines, tools and equipment; - construction processes; - building services and techniques ; - structural theory and analysis ; - political, social and economic aspects; - knowledge transfer and cultural translation of construction cultures. Furthermore, papers presented at thematic sessions aim at covering important problematics, historical periods and different regions of the globe, opening new directions for Construction History research. We are what we build and how we build; thus, the study of Construction History is now more than ever at the centre of current debates as to the shape of a sustainable future for humankind. Therefore, History of Construction Cultures is a critical and indispensable work to expand our understanding of the ways in which everyday building activities have been perceived and experienced in different cultures, from ancient times to our century and all over the world. Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. Structural Analysis of Historic Buildings offers the most complete, detailed, and authentic data available on the materials, calculation methods, and design techniques used by architects and engineers of the nineteenth and early twentieth centuries. It provides today's building professionals with information needed to analyze, modify, and certify historic buildings for modern use. Among the many important features of this book not available in any other single volume are: * More than 350 line drawings and diagrams taken directly from original sources such as the Carnegie Steele Company's Pocket Companion (1893) and Frank Kidder's The Architect's and Builder's Pocketbook (1902) * Hard-to-find data on period structural components, such as cast-iron columns and beams, wrought-iron columns and beams, and fireproof terra cotta floor arches * Methods for determining what kind of loads structural components were originally designed to bear and methods to determine if they are still capable of performing as intended * Extensive coverage of historical foundation systems and empirical design methods for load-bearing masonry buildings For any building professional involved in the rapidly growing field of restoring, preserving, and adapting historic buildings, Structural Analysis of Historic Buildings is an invaluable structural handbook. Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. Provides a practical guide to constructing and repairing homes and industrial structures through the use of varied building materials and tools Provides a practical guide to constructing and repairing homes and industrial structures through the use of varied building materials and tools Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. Expand the sharing movement to your community with Little Free Libraries and Tiny Sheds—your complete source for building tiny sharing structures, including plans for 12 different structures, step-by-step photography and instructions, inspirational examples, and maintenance. Around the world, a community movement is underway featuring quaint landscape structures mounted on posts in front yards and other green spaces. Some are built for personal use, as miniature sheds for gardeners or as decorative accent pieces. More commonly, though, they are evidence of the growing trend toward neighborhood organization and community outreach. This movement has been popularized by Wisconsin-based Little Free Library (LFL), whose members currently include 75,000 stewards seeking to build community togetherness and promote reading at the same time by sharing books among neighbors. LFL has inspired builders to use similar structures to share things like CDs, food, garden tools, and seeds in the community. Produced in cooperation with Little Free Library, Little Free Libraries and Tiny Sheds is the builder's complete source of inspiration and how-to knowledge. Illustrated throughout with colorful step-by-step photography and a gallery of tiny structures for further inspiration, Little Free Libraries and Tiny Sheds covers every step: planning and design, tools and building techniques, best materials, and 12 complete plans for structures of varying size and aesthetics. In addition, author and professional carpenter Phil Schmidt includes information on proper installation of small structures and common repairs and maintenance for down the road. Little Free Libraries and Tiny Sheds even includes information on how to become a steward, getting the word out about your little structure once it's up and running, and tips for building a lively collection. Community togetherness has never been so at the fore of our consciousness—or so important. Little Free Libraries and Tiny Sheds is one tool on the road to helping you build community in your neighborhood. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. A collection of articles describes the art of roofing from what shingles are the best to how to install them on different types of roofs. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. This beautifully illustrated book surveys the art of contemporary library design from around the globe. Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

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