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**Christian Schittich, Gerald Staib, Dieter
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Glass Construction Manual Christian Schittich, Gerald Staib, Dieter Balkow, Matthias Schuler, Werner Sobek, 2012-12-10 Glass offers a wide variety of possible applications for the realization of even the most ambitious designs in architecture and in the past two decades it has experienced an unparalleled burst of innovation For planners this means working constantly with this high performance material In compact and appealing form the completely revised Glass Construction Manual presents the current state of the art on planning and building with glass from the history through the technical foundations all the way to the most innovative applications Astonishing perspectives on thermal insulation and solar protection and the addition of thoughtfully selected new practical examples round off this comprehensive reference work *Modern Construction Envelopes* Andrew Watts, 2019-05-20 Modern Construction Envelopes deals with the facade and roof as an integral part of the building allowing a holistic approach to the design of the building envelope and providing greater design freedom The book is aimed at readers who want to extend their knowledge of wall and roof construction beyond the information given in the Modern Construction Handbook using state of the art construction principles of modern facade and roof systems The third edition of this classic has been fully brought up to date it contains new examples in all chapters and presents the projects in revised new 3D drawings and in 27 AR applications that can be accessed free of charge via smartphone and tablet *Materiality and Interior Construction* Jim Postell, Nancy Gesimondo, 2011-06-17 A comprehensive reference of materials for interior designers and architects Choosing the right material for the right purpose is a critical and often overlooked aspect in the larger context of designing buildings and interior spaces When specified and executed properly materials support and enhance a project s overall theme and infuse interior space with a solid foundation that balances visual poetry and functionality Materiality and Interior Construction imparts essential knowledge on how materials contribute to the construction and fabrication of floors partitions ceilings and millwork with thorough coverage of the important characteristics and properties of building materials and finishes Individual coverage of the key characteristics of each material explores the advantages and disadvantages of using specific materials and construction assemblies while

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Architectural Detailing Patrick Rand,Jason Miller,Edward Allen,2024-09-02 The industry standard guide to designing well performing buildings Aesthetics are a vital part of good design Great design emerges from a deep understanding of the functionality and constructability of details Good details provide clear complete and correct information to the wide variety of users that need them Architects guide a project from design idea to buildable reality by working with other building industry professionals and creating a set of details that show how things are put together Architectural Detailing systematically describes the principles for designing good architectural details Using patterns that demonstrate best practices and consistent approaches to design detailing this book teaches why detailing is important what factors shape detailing issues and how to detail a building that meets or exceeds performance requirements Extensive illustrations demonstrate how to design building details that will not leak water or air will control the flow of heat and water vapor will adjust to all kinds of movement and will be easy to construct This fourth edition has been updated to conform to the latest International Building Codes and International Energy Conservation Code requirements and incorporates current knowledge about new material and construction technology including Expanded patterns for sustainability high performance architecture and resilience Examples using panelized or modularized prefabricated building assemblies Complex case studies demonstrating the detailing design process for energy efficient structures Design detailing for maintenance and management of sensitive or weak spots in a building assembly Architectural Detailing helps you bring a building together with a well detailed design that communicates effectively at all levels of the construction process

Constructing Architecture Andrea Deplazes,2005-07-25 Now in its second edition the trailblazing introduction and textbook on construction includes a new section on translucent materials and an article on the use of glass

Architectural Detailing Edward Allen,Patrick Rand,2016-03-14 The industry standard guide to designing well performing buildings Architectural Detailing systematically describes the principles by which good architectural details are designed Principles are explained in brief and backed by extensive illustrations that show you how to design details that will not leak water or air will control the flow of heat and water vapor will adjust to all kinds of movement and will be easy to construct This new third edition has been updated to

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Masonry Construction Manual Günter Pfeifer, 2001 The Masonry Construction Manual examines the wide range of possibilities stone and brickwork offer in building It documents in great detail the technical principles and methods of building with these materials examines their properties the sizes and forms of bricks and stones the bonds and the behaviour of stone and brickwork under stress In addition full information is provided on the requirements with respect to heat damp sound proofing and fire protection and the most recent standards and norms are listed Finally a large number of built examples are presented complete with plans and details all of which illustrate the many applications of stone and brickwork in contemporary construction All plans have been drawn at equal scale especially for this book to ensure best legibility and easy comparison The construction manuals from Edition Detail have set new standards in the field of specialist literature becoming an indispensable part of any architect's library

Mauerwerk Atlas Günter Pfeifer, 2001 Die Konstruktionsatlanten der Edition Detail haben im Bereich baukonstruktiver Fachliteratur Maßstäbe gesetzt Dieser Band der Reihe zeigt nun als vollständig neu erarbeitete Ausgabe die heutigen Möglichkeiten des Mauerwerkbaus und dokumentiert ausführlich die technischen Grundlagen der Konstruktion Materialeigenschaften von Stein und Mörtel Steinformate und verbundene Tragverhalten sowie Konstruktions- und Ausführungsweisen im Mauerwerksbau werden ebenso erläutert wie die bauphysikalischen Anforderungen an Wärme Feuchte Schall und Brandschutz und der neueste Stand der Normung Anhand aktueller gebauter Beispiele wird die vielfältige Palette des zeitgenössischen Bauens mit Mauerwerk vorgestellt und bis zur Detailausbildung gezeigt Hierbei wird auf unterschiedliche Bauaufgaben und verschiedene Einsatzmöglichkeiten von Mauersteinen eingegangen Alle Planzeichnungen wurden von der Edition DETAIL eigens für das Buch erstellt und ermöglichen Vergleiche auf einem einheitlich hohen Niveau

Timber Construction Manual Thomas Herzog, Julius

Natterer, Roland Schweitzer, Michael Volz, Wolfgang Winter, 2012-12-10 with some 600 photos and 4000 drawings and plans the Timber Construction Manual is a comprehensive and indispensable reference work in the specialist literature on timber. It looks at all types of timber and timber materials also presenting detailed information on the current norms and standards. Chapters cover the basic principles of working with timber providing detailed information on subjects such as heat noise insulation fire protection treatment. The significance of timber with particular reference to ecology is also investigated. Timber as a load bearing material is considered and topics such as new methods of joining transport and montage are documented. The second part of the volume presents a large number of built examples which feature some classic structures but focus chiefly on more recent buildings. The spectrum presented ranges from heavy load bridges to multi storey residential buildings. The second part of the examples looks specifically at topics such as facades building skins etc. *Façades* Ulrich Knaack, Tillmann Klein, Marcel Bilow, Thomas Auer, 2014-09-05 Introduction to building facades as revised edition. Facades determine the appearance of a building. Hence they constitute a major element in architecture. At the same time the building's envelope has important functions to fulfil such as lighting weatherproofing thermal insulation load transfer and sound insulation. Over the past 15 years facades have become increasingly complex intelligent facades for instance adapt to changing climate and lighting conditions. Newly developed materials and technologies have broadened the scope of facade functions. This book demonstrates the principles of facade construction. It systematically describes the most common types such as post and beam facade curtain wall corridor facade or double facade and provides guidelines for appropriate detailing. Numerous drawings made especially for the book explain the principles of different types of facades which are then illustrated with built examples. For this second edition all chapters were revised and all four examples in the case studies chapter were replaced by new material. The new chapter Future Facades offers insights into what's next. Interior Construction Manual Gerhard Hausladen, Karsten Tichelmann, 2010-06-29 Soccer stadiums airports theaters museums it falls to very few architects to tackle spectacular building tasks like these. The everyday work of most architects is more often focused on manageable projects like the renovation remodeling or rebuilding of single and multi family houses schools and offices. Whatever the nature of the building task interior construction is always a significant design and qualitative challenge that calls for highly detailed technical expertise. After all it affects the realm that will be brought to life and utilized by the user when the task is finished and whose aesthetic and functional serviceability will be put to the test each and every day. The Interior Construction Manual supports planners in their daily work as a practical planning aid and reference work with the relevant standards guidelines reference details and constructional solutions all illustrated by built example projects. It brings together the crucial facts on all aspects of interior construction and presents the key fundamentals of building physics fire protection interior construction systems and openings. In addition it offers concrete tips on integrated planning approaches energy and sustainability issues materials used in interior construction hazardous substances and dealing with building

services and light planning **Advanced Architectural Design and Construction** Milan Palko, 2016-01-08 Special topic volume with invited peer reviewed papers only High-rise Manual Johann Eisele, Ellen Kloft, 2003 What constitutes a high rise building A high rise is in fact any building with more than 9 storeys and not just those striking skyscrapers which shape modern city skylines In the past architects who designed such structures used to be the exception but in the last 10 years more and more architectural offices have begun to focus on this type of building However the sheer complexity of designing and planning the construction of a high rise as opposed to other building types requires a wealth of specialized experience and expertise The High Rise Manual is the first comprehensive reference work on this subject All relevant aspects of such an undertaking are examined in detail by some 24 specialist authors Each step is extensively documented including the initial project planning the building organisation the laying of the foundations the supporting structure the building technology the office design and the Facility Management Theoretical contributions present the basic principles of select **Interiors Construction Manual** Gerhard Hausladen, Karsten Tichelmann, 2012-12-10 Soccer stadiums airports theaters museums it falls to very few architects to tackle spectacular building tasks like these The everyday work of most architects is more often focused on manageable projects like the renovation remodeling or rebuilding of single and multi family houses schools and offices Whatever the nature of the building task interior construction is always a significant design and qualitative challenge that calls for highly detailed technical expertise After all it affects the realm that will be brought to life and utilized by the user when the task is finished and whose aesthetic and functional serviceability will be put to the test each and every day The Interior Construction Manual supports planners in their daily work as a practical planning aid and reference work with the relevant standards guidelines reference details and constructional solutions all illustrated by built example projects It brings together the crucial facts on all aspects of interior construction and presents the key fundamentals of building physics fire protection interior construction systems and openings In addition it offers concrete tips on integrated planning approaches energy and sustainability issues materials used in interior construction hazardous substances and dealing with building services and light planning Old & New Frank Peter Jäger, 2012-11-05 Most of the buildings that will be needed in Europe in the coming decades have long since been built The building tasks of the future lie in the skillful reuse and transformation of existing building stock whether it be the redevelopment of historic city centers the building of extensions onto residential structures the expansion of public buildings or the redevelopment of entire factory areas Building in the existing fabric calls for highly specific approaches in planning construction and implementation It spans a broad range of building tasks from working within the guidelines of historic preservation and renovating carefully and cautiously all the way to the complete transformation of what exists In addition to aesthetic transformation technical aspects such as improving energy efficiency and working with contaminated building materials also play an important role This book provides a comprehensive overview of architectonic strategies of continuing to build It presents intelligent ideas and approaches for working with existing

building stock and divides them into three categories according to the method selected addition transformation and reuse Presented in this volume are everyday projects such as the revitalizing of structures from the 1950s to the 1970s for example the renovation of Siedlung Heuried in Zurich by Adrian Streich Architekten but also more specialized examples such as the open air library made of elements recycled from the facade of a department store in Magdeburg Salbke by Karo Architekten Interviews with experts provide helpful background information on selected topics **World Architecture** ,2002 *Glass Construction Manual* Dieter Balkow,1999 This is a reference work on working with glass This volume aims to show the wide range of possibilities for using glass in construction beginning with a historical overview of glass in architecture and explores the principles of construction with such practical aspects as fixing systems

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