

# Timber Construction Manual Herzog

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facades they are the first feature of a building to be noticed they determine its distinctive appearance and are often the subject of controversial debate this new first edition of the facade construction manual provides a systematic survey of contemporary expertise in the application of new materials and energy efficient technologies in facade design and represents an invaluable addition to our series of construction manuals it surveys the facade design requirements made by various types of buildings as well as the most important materials from natural stone through to synthetics and documents a diversity of construction forms for a wide range of building types over 100 international case studies in large scale detailed drawings are presented in the comprehensive project section

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

das nachschlagewerk zur konstruktion mit holz und holzwerkstoffen mit einem ausfuhrlichen kapitel zum thema okologie bauphysikalischen grundlagen mit den schwerpunkten warme schall und brandschutz im bereich der tragwerksplanung spielen die neuen verbindungsmitte eine wichtige rolle

the manual addresses fundamental questions of sustainability including life span environmental impact and material cycles while also presenting material innovations all of the principal conventional and innovative construction materials are documented with attention to their production treatment surfaces connections and characteristics

this is a reference work on working with glass this volume aims to show the wide range of possiblilities 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

this book is a vital reference work on the construction of pitched roofs it offers extensive and fundamental information on all common types of roofing and provides practical details for their construction bookjacket

deals with the various forms of opening such as doors windows ventilation elements and fixed glass panes and their materialization which also varies according to function special attention is give to the subject of edges

drawing on examples from around the world this book explores the ways in which climate shapes architecture with international case studies the illustrated guide is distinctive in its focus on comfort rather than energy

how have innovations in architecture and engineering come about who tested new approaches and when were important discoveries and experiments accepted this book illuminates the history and development of building in all its constructive technical and cultural aspects from the industrial revolution to the present and into the future one hundred case scenarios articulate how new ideas their context and ideology became integral parts of the build environment it also discusses which technical and creative mediums the pioneers and protagonists of the various trends and schools of thought used to articulate their ideas the insightful texts and numerous images make this volume an essential handbook of architectural and structural history for students and professionals book jacket

the private single family house is still very much the preferred choice of home yet in recent years there have been many changes not only in the personal situations of the residents their expectations and desires but also in the rising costs of energy and raw materials this has meant that issues such as multi functionalism the use of innovative building materials or energy efficient building methods are increasing in significance in this completely revised and expanded second edition these topical developments have been taken into consideration the organisation and layout of the first volume with its concise and detailed project documentation has been retained the authors introduce floor plan solutions using contemporary projects which bear in mind changing family structures at the same time the contributions provide an in depth introduction to planning single family houses from the design of the floor plan to useful tips for the realisation in addition to this fundamental information 22 projects

are documented providing ideas and inspiration for planners students and clients the international selection of projects highlights current trends in planning and designing single family housing and reveals the tried and tested basics

this edition of the industry standard on architectural detailing includes new sections covering analysis and modification of existing details and design of new details both basic and advanced revised to address sustainability and to reflect the international building code architectural detailing continues to deliver reliable insightful information on how to design details that will be water and airtight control the flows of heat and water vapor adjust to all kinds of movement age gracefully be easy to construct and still look good conveniently organized by the three major concerns of the detailer function constructibility and aesthetics this edition features richly illustrated examples of detail design case studies and practical exercises new and revised patterns showing form constructibility and aesthetics everything you need whether a student or professional to design details that work order your copy today

the external facades of a building are more than a protective mantle or an intelligent skin regulating temperature and light they also determine its very appearance by unusual choices of materials and the use of complex technology facades have become increasingly significant in recent years external surfaces are being perceived as an integral part of the building and are therefore being designed as such this volume focuses on the wide ranging aspects of facade design from the selection and use of materials to the advanced technical possibilities now open to the architect a wide array of carefully selected international examples show the theory in the practice all plans details and large scale sections of the facades have been researched with the high degree of competence typical of the editorial staff from the review detail expert authors provide the essential information needed to plan and design facades and elucidate on the latest developments in technology and materials

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