

The New Wood Architecture

Achim Menges, Tobias Schwinn, Oliver David Krieg

The New Wood Architecture:

The New Wood Architecture Naomi Stungo, Jennifer Hudson, 1998 Wood Architecture Ruth Slavid, 2005 Timber is having a renaissance as an architectural material as more architects come to understand its properties and enjoy adding it to their repertoire of materials With a growing crop of good new timber buildings architects are coming to realise that this is no longer the sole preserve of the traditionalist but a material that has an important role to play in the contemporary world The book s introduction examines the ways in which a raw material of diminishing quality but abundant quantity can be stretched to perform as it has never done before using new technology and careful detailing The 40 case studies are devoted to some of the most interesting new wood projects from around the world The projects are grouped in seven themed chapters Featured architects from around the world include Steven Holl Foster and Partners Rural Studio Renzo Piano and Shigeru Ban

New Wood Architecture Ruth Slavid, 2005-01-01 A detailed and timely look at the resourceful ways wood is being used in some of the world's most innovative new buildings New Architecture in Wood Marc Wilhelm Lennartz, Susanne Jacob-Freitag, 2015-11-27 Timber the old raw material and building material returns There are many reasons today for building with wood and there are great advantages over conventional designs Wood is not only a renewable building material that helps reduce the levels of CO2 and is hence good for climate change but due to modern computing and manufacturing processes it can also be used for a variety of construction tasks Wood possesses excellent qualities for both construction and indoor climate control and can easily be combined with other common building materials Based on 24 international projects the book provides an overview of the range of possibilities in wood construction today Texts images and plans document the architectural and constructive qualities of contemporary timber structures from the conceptual design to the structure in detail The various uses are based on current research in modern timber engineering but also on timber construction expertise that has been developing over many centuries This special discipline has evolved significantly in recent decades particularly in Germany Austria and Switzerland and is a world leader today Solid Wood Joseph Mayo, 2015-10-05 Over the past 10 15 years a renaissance in wood architecture has occurred with the development of new wood building systems and design strategies elevating wood from a predominantly single family residential idiom to a rival of concrete and steel construction for a variety of building types including high rises This new solid wood architecture offers unparalleled environmental as well as construction and aesthetic benefits and is of growing importance for professionals and academics involved in green design Solid Wood provides the first detailed book which allows readers to understand new mass timber massive wood architecture It provides historical context in wood architecture from around the world a strong environmental rationale for the use of wood in buildings recent developments in contemporary fire safety and structural issues insights into building code challenges detailed case studies of new large scale wood building systems on a country by country basis Case studies from the UK Norway Sweden Germany Austria Italy Canada the United States New Zealand and Australia highlight

design strategies construction details and unique cultural attitudes in wood design The case studies include the most ambitious academic hospitality industrial multi family and wood office buildings in the world With discussions from leading architectural engineering and material manufacturing firms in Europe North America and the South Pacific Solid Wood disrupts preconceived notions and serves as an indispensable guide to twenty first century wood architecture and its environmental and cultural benefits Advancing Wood Architecture Achim Menges, Tobias Schwinn, Oliver David Krieg, 2016-07-22 In light of environmental challenges architecture is facing wood is no longer regarded as outmoded nostalgic and rooted in the past but increasingly recognized as one of the most promising building materials for the future Recent years have seen unprecedented innovation of new technologies for advancing wood architecture Advancing Wood Architecture offers a comprehensive overview of the new architectural possibilities that are enabled by cutting edge computational technologies in wood construction It provides both an overarching architectural understanding and in depth technological information through built projects and the works of four leading design research groups in Europe The projects presented include large scale permanent buildings such as the ETH Arch Tec Lab Building in Zurich the Landesgartenschau Exhibition Hall near Stuttgart and the Boiler House in Hooke Park UK as well as built research prototypes investigating additive robotic fabrication folded plate structures and meteorosensitive building skins Illustrated in full colour the book showcases the latest technological developments in design computation simulation and digital fabrication together with an architectural engineering and manufacturing perspective offering an outlook towards novel spatial and constructional opportunities of a material with unrivalled ecological virtues Structures and Architecture Paulo J. Cruz, 2016-10-14 Although the disciplines of architecture and structural engineering have both experienced their own historical development their interaction has resulted in many fascinating and delightful structures To take this interaction to a higher level there is a need to stimulate the inventive and creative design of architectural structures and to persuade architects and structural engineers to further collaborate in this process exploiting together new concepts applications and challenges This set of book of abstracts and full paper searchable CD ROM presents selected papers presented at the 3rd International Conference on Structures and Architecture Conference ICSA2016 organized by the School of Architecture of the University of Minho Guimar es Portugal July 2016 to promote the synergy in the collaboration between the disciplines of architecture and Neue Holzarchitektur in Skandinavien Christoph Affentranger, 1997 Wood architecture is gaining structural engineering importance worldwide The aesthetic technical and ecological advantages of this regenerative building material are obvious This monograph is the first to present a definitive documentation of the important examples in wood architecture in Denmark Iceland Norway Sweden and Finland The book offers a detailed analysis of 19 buildings with photographs drawings and technical details and briefly introduces 71 further buildings The selection is based not only on aesthetic and architectural criteria but also on the merit of innovative solutions to technical problems All manner of buildings are represented here from

single family homes to churches from industrial buildings to libraries from temporary experimental architecture to large halls Historical exponents illustrate the importance of a centuries old tradition in Scandinavia modular construction framed church buildings etc and analyse their inspirational role for today s architects This monograph offers an extensive and exciting image and a few surprises of contemporary wood architecture in Northern Europe An indispensible book including a commentated bibliography as well as indices of names and locations for specialists and non specialists interested in wood Advancing Wood Architecture Achim Menges, Tobias Schwinn, Oliver David Krieg, 2016-07-22 In light of environmental challenges architecture is facing wood is no longer regarded as outmoded nostalgic and rooted in the past but increasingly recognized as one of the most promising building materials for the future Recent years have seen unprecedented innovation of new technologies for advancing wood architecture Advancing Wood Architecture offers a comprehensive overview of the new architectural possibilities that are enabled by cutting edge computational technologies in wood construction It provides both an overarching architectural understanding and in depth technological information through built projects and the works of four leading design research groups in Europe The projects presented include large scale permanent buildings such as the ETH Arch Tec Lab Building in Zurich the Landesgartenschau Exhibition Hall near Stuttgart and the Boiler House in Hooke Park UK as well as built research prototypes investigating additive robotic fabrication folded plate structures and meteorosensitive building skins Illustrated in full colour the book showcases the latest technological developments in design computation simulation and digital fabrication together with an architectural engineering and manufacturing perspective offering an outlook towards novel spatial and constructional opportunities of a material with unrivalled ecological virtues Authenticity in the Preservation of Historical Wooden Architecture - Problems and Challenges Tomasz Tomaszek, 2020-02-18 Historical wooden architecture is one of the most unique types of heritage built Built from organic material wooden buildings remain in harmony with the natural environment and fascinate future generations with its special charm Because of its uniqueness wooden buildings reflect the richness of traditional building solutions developed in different parts of the world At the same time this type of building contains the spiritual values that were important to those who built these architectural structures The main topics of Authenticity in Preserving Historical Wooden Architecture Problems and Challenges are i The method of protection and preservation of wooden buildings as a form of specific historical interpretation ii The question of reconstruction and translocation of a wooden historical building with regard to the level of authenticity iii The analysis of the essence of historical changes and the methods for maintaining and displaying wooden structures in relation to the requirements that determine their historical and architectural authenticity Showing a variety of aspects of authenticity of wooden buildings all demonstrated by specific examples case studies Authenticity in Preserving Historical Wooden Architecture Problems and Challenges presents practical implementations of theoretical findings Hence the book contributes to the understanding of wooden architectural heritage

from a new perspective The book will be of particular interest to academics and professionals interested in or involved in the preservation of built wooden heritage Structures and Architecture Paulo J. da Sousa Cruz, 2016-10-14 Although the disciplines of architecture and structural engineering have both experienced their own historical development their interaction has resulted in many fascinating and delightful structures To take this interaction to a higher level there is a need to stimulate the inventive and creative design of architectural structures and to persuade architects and structural engineers to further collaborate in this process exploiting together new concepts applications and challenges This set of book of abstracts and full paper searchable CD ROM presents selected papers presented at the 3rd International Conference on Structures and Architecture Conference ICSA2016 organized by the School of Architecture of the University of Minho Guimar es Portugal July 2016 to promote the synergy in the collaboration between the disciplines of architecture and structural engineering The set addresses all major aspects of structures and architecture including building envelopes comprehension of complex forms computer and experimental methods concrete and masonry structures educating architects and structural engineers emerging technologies glass structures innovative architectural and structural design lightweight and membrane structures special structures steel and composite structures the borderline between architecture and structural engineering the history of the relationship between architects and structural engineers the tectonics of architectural solutions the use of new materials timber structures and more The contributions on creative and scientific aspects of the conception and construction of structures on advanced technologies and on complex architectural and structural applications represent a fine blend of scientific technical and practical novelties in both fields This set is intended for both researchers and practitioners including architects structural and construction engineers builders and building consultants constructors material suppliers and product manufacturers and other experts and professionals involved in the **Specifications for Practical** design and realization of architectural structural and infrastructural projects **Architecture** Alfred Bartholomew.1840 The Preservation of Historic Architecture ,2004 The National Park Service s official advice on preserving and restoring historic buildings Proceedings of EcoComfort 2020 Zinoviy Blikharskyy, 2020-08-16 This book gathers the latest innovations and applications in the field of resource saving technologies and advanced materials in civil and environmental engineering as presented by leading international researchers and engineers at the 2nd International Scientific Conference EcoComfort and Current Issues of Civil Engineering held in Lviv Ukraine on September 16 18 2020 It covers a diverse range of topics including ecological and energy saving technologies renewable energy sources heat gas and water supply microclimate provision systems innovative building materials and products smart technologies in water purification and treatment protection of water ecosystems and architectural shaping and structural solutions. The contributions which were selected using a rigorous international peer review process highlight exciting ideas that will spur novel research directions and foster multidisciplinary collaborations Temple Architecture of

the Western Himalaya Omacanda Hāndā, 2001 The Present Study Divided Into Two Parts Deals With The Socio Geographical Mosaic The Racio Cultural Background And Discusses The Factors Responsible For The Development Of The Wooden Temple Contemporary Slovenian Timber Architecture for Sustainability Manja Architecture In The Western Himalayas Kitek Kuzman, Andreja Kutnar, 2014-09-15 The book presents Slovenia's contemporary timber architecture Thanks to its abundant forests Slovenia has preserved the tradition of wood construction As much as 60% of its surface is covered by forests Slovenia is also the third most forested country in Europe The high share of forest covered surface allows for a sustainable production of high quality wood In the past wood was used primarily in the construction of farm buildings but now timber architecture is used for everything from residences and office buildings to public buildings such as community centres and schools Timber construction is becoming increasingly popular Apart from larger companies taking this approach a great number of wooden houses have sprung up built either on personal initiative or with the support of carpenter workshops Slovenian timber architecture has taken a new approach to environmental and energy efficiency problems and received great international recognition The book discusses over fifty projects built over a ten year period and includes descriptions photographs and plans The projects include residential areas administration and office as well as tourist educational and industrial buildings Timber architecture is presented as an integral part of the Slovenian landscape The monograph will be useful to designers and future experts in their planning of optimal timber buildings and will highlight the main benefits of using timber construction Sustainable Construction Sandy Halliday, 2018-12-07 The second edition of Sustainable Construction provides a masterclass on the principles and techniques involved in the design and delivery of practical affordable high quality sustainable buildings and places It presents precedents theory concepts and principles alongside 120 wide ranging case studies that highlight current best practice and encourage implementation Topics in the book include the history of ideas in sustainable construction policy materials cost issues appraisal techniques environmental design energy water construction processes and urban ecology The book is heavily illustrated in full colour and is an ideal contemporary accessible primer to courses in Architecture Construction Building Engineering Environmental Engineering Project Management Landscape Urbanism and Development Structure As Architecture Andrew Charleson, 2006-08-11 Structure As Architecture provides readers with an accessible insight into the relationship between structure and architecture focusing on the design principles that relate to both fields Over one hundred case studies of contemporary buildings from countries across the globe including the UK the US France Germany Spain Hong Kong and Australia are interspersed throughout the book The author has visited and photographed each of these examples and analyzed them to show how structure plays a significant architectural role as well as bearing loads This is a highly illustrated sourcebook providing a new insight into the role of structure and discussing the point where the technical and the aesthetic meet to create the discipline of architecture Structures and Architecture Mario Rinke, Marie Frier Hvejsel, 2025-06-23

Structures and Architecture REstructure REmaterialize REthink REuse contains the contributions to the 6th International Conference on Structures and Architecture ICSA 2025 Antwerp Belgium 8 11 July 2025 As a response to the pressing global climate and energy crisis and with new settings and tools the design and construction of our built environment needs reconsideration and extension The papers call for a re imagination of current practices regarding structures and architecture The volumes of the series are published every three years in tandem with the conferences organised by the International Association of Structures and Architecture They aim to reach a global audience of researchers practitioners and students including architects structural and construction engineers builders and building consultants constructors material suppliers planners urban designers anthropologists economists sociologists artists product manufacturers and other professionals involved in the design and realisation of architectural structural and infrastructural projects Introducing Autodesk Revit Architecture 2012 Patrick Davis, 2011-07-05 A fast focused introduction to Revit functions tools and concepts As the leading Building Information Modeling software package Revit is praised for its ease of use power and sophistication Authored by a high profile team of Revit professionals this reference and tutorial quickly has readers building skills to an intermediate level by exploring Revit tools and tasks putting parametric modeling to use detailing the basics of views and constraints and working with detailing massing rendering interior design and more Based on real world workflows and projects this book shows you readers how to model document present and share designs using Revit just the way the pros do Discussions and workflows are reinforced with tutorials drawn from the authors extensive experience and a beautiful 16 page color insert focuses on real world Revit projects Helps novice to intermediate level users learn Revit and its functions tools and concepts easily and efficiently Contains straightforward explanations real world examples beautiful illustrations and practical tutorials that focus intently on accomplishing vital Revit tasks Features in depth discussions reinforced by comprehensive step by step exercises that show you how to model document present and share your designs Includes a beautiful 16 page color insert with inspirational and instructional images drawn from the authors professional experience This book is the perfect resource for readers of all skill levels who want to quickly accomplish crucial Revit tasks

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