

in **DETAIL**

Building skins

Concepts
Layers
Materials

Christian Schittich (Ed.)



Birkhäuser
Edition Detail

Building Skins Concepts Planning Construction

Dirk Bohne



Building Skins Concepts Planning Construction:

Building Skins Christian Schittich, 2012-12-17 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

Façade Design, 2024-01-24 Fa ade design is a challenging task in which multidisciplinary issues and aspects should be optimally considered and addressed This is especially the case of building fa ades exposed to seismic events impacts or fire Special attention and major efforts are required for the detection and application of new technologies in the generation of modern adaptive fa ade systems This book presents a selection of research contributions to provide a comprehensive overview of fa ade design It discusses the experimental analysis and numerical investigation of existing or traditional fa ades as well as the development and optimal application of new technologies for modern adaptive fa ades and building envelopes

Facade Engineering - Concepts, Materials, Techniques and Principles of Construction, 2025-09-03 Facade engineering and design is a challenging task that requires the optimal consideration and addressing of multidisciplinary issues and aspects Over the past 15 years facades have become increasingly complex with dynamic and smart facades ability to adapt to changing temperature and lighting conditions Newly developed materials and technologies have broadened the scope of facade functions This book presents a selection of research contributions to provide a comprehensive overview of facade design focusing on material analysis strategies and approaches for energy efficient facades based on scientific sustainable principles as well as high performance requirements such as fire risk and heat transfer and environmental design and process methodologies Contributions focus on the development of new strategies for maintaining and designing traditional facades as well as the optimal application of new technologies for modern adaptive facades and building envelopes

Bio-based Building Skin Anna Sandak, Jakub Sandak, Marcin Brzezicki, Andreja Kutnar, 2019-03-04 This book provides a compendium of material properties demonstrates several successful examples of bio based materials application in building facades and offers ideas for new designs and novel solutions It features a state of the art review addresses the latest trends in material selection assembling systems and innovative functions of facades in detail Selected case studies on buildings from diverse locations are subsequently presented to demonstrate the successful implementation of various biomaterial solutions which defines unique architectural styles and

building functions The structures morphologies and aesthetic impressions related to bio based building facades are discussed from the perspective of art and innovation essential factors influencing the performance of materials with respect to functionality and safety are also presented Special emphasis is placed on assessing the performance of a given facade throughout the service life of a building and after its end The book not only provides an excellent source of technical and scientific information but also contributes to public awareness by demonstrating the benefits to be gained from the proper use of bio based materials in facades As such it will appeal to a broad audience including architects engineers designers and building contractors

Design and Construction of Bioclimatic Wooden Greenhouses, Volume 3 Gian Luca Brunetti, 2022-12-19 This book is the third of four dealing with bioclimatic design and construction by focusing on the most basic and polyvalent of modern environmental systems the bioclimatic greenhouse the Swiss army chainsaw of architecture More specifically this third volume focuses on how the envelope of bioclimatic wooden greenhouses may be designed and built In more general terms it helps us to consider how to design and build the transparent and opaque enclosures of bioclimatic low energy architecture with low environmental impact This multi volume book covers both free standing greenhouses that can naturally heat and cool themselves and lean to greenhouses that support the natural heating and cooling of buildings this includes both agricultural greenhouses and greenhouses suited to host people As a result it is a trans disciplinary work deriving its areas of concern from a broad range of study areas spanning from environmental to constructional to structural drawing the clarity of the approach from the fact that the topics are presented by a single author with a single voice and a designer s mindset To achieve this the book adopts a composite set of explanatory strategies and communication registers including extensive support by 3D construction drawings and examples and presents not only state of the art solutions but also experimental ones

Structures and Architecture Paulo J. Cruz, 2013-06-27 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

Industry 4.0 Solutions for Building Design and Construction Farzad Pour Rahimian, Jack Steven Goulding, Sepehr Abrishami, Saleh Seyedzadeh, Faris Elghaish, 2021-12-20 This book provides in depth results and case studies in innovation from actual work undertaken in collaboration with industry partners in Architecture Engineering and Construction AEC Scientific advances and innovative technologies in the sector are key to shaping the changes emerging as a result of Industry 4 0 Mainstream Building Information Management BIM is seen as a vehicle for addressing issues such as industry fragmentation value driven solutions decision making client engagement and design process flow however advanced simulation computer vision Internet of Things IoT blockchain machine learning deep learning and linked data all provide immense opportunities for dealing with these challenges and can provide evidenced based innovative solutions not seen before These technologies are perceived as

the true enablers of future practice but only recently has the AEC sector recognised terms such as golden key and golden thread as part of BIM processes and workflows This book builds on the success of a number of initiatives and projects by the authors which include seminal findings from the literature research and development and practice based solutions produced for industry It presents these findings through real projects and case studies developed by the authors and reports on how these technologies made a real world impact The chapters and cases in the book are developed around these overarching themes BIM and AEC Design and Optimisation Application of Artificial Intelligence in Design BIM and XR as Advanced Visualisation and Simulation Tools Design Informatics and Advancements in BIM Authoring Green Building Assessment Emerging Design Support Tools Computer Vision and Image Processing for Expediting Project Management and Operations Blockchain Big Data and IoT for Facilitated Project Management BIM Strategies and Leveraged Solutions This book is a timely and relevant synthesis of a number of cogent subjects underpinning the paradigm shift needed for the AEC industry and is essential reading for all involved in the sector It is particularly suited for use in Masters level programs in Architecture Engineering and Construction

Skins, Envelopes, and Enclosures Mayine Yu, 2013-08-22 Integrate the best building envelope construction methods materials science and structural principles in your work using this book as a resource to help you With more than seventy significant case studies located in North America South America Europe and Asia from prehistory to the present this book illuminates the theory and techniques of assembling exteriors Six chapters organized by wall types from hand set monolithic walls to digitally fabricated curtain walls each have a material focus section to help you understand their intrinsic properties so that you can decide which will best keep the weather out of your building Examples from the ancient world including the Pyramids and the Great Wall through a range of renowned modern architects such as Studio Gang Sauerbruch Hutton Herzog and deMeuron and Rafael Moneo illustrate how significant works in the history of architecture explored innovative use of materials stone brick concrete glass and aluminium Along the way principles of construction from masonry and basic framing through ever more sophisticated envelope systems address classic problems presented by gravity wind rain and sun with studies of lateral forces building movements and materials that bridge the gaps in between them

Building Services and Energy Efficient Buildings Dirk Bohne, 2023-07-12 The completely revised basic work presents itself at the state of the art The numerous explanations on sustainable building systems are brought together in the new chapter Energy Concepts The technical content is condensed according to the facts and contexts relevant to architects and civil engineers The extensive illustration section with detailed drawings for pictorial commentary on the text has been revised and updated The Bean thus remains an indispensable basic work for keeping pace with the dynamic technological development the increasing demands for comfort and the requirements for an economical and environmentally friendly use of energy in technical building

Glass Structures Jan Wurm, 2007 Flat glass opens up more possibilities for the planner than virtually any other material Because of the technological complexity of using it however no specific structural

forms have been developed for glass supporting frameworks as they have been for wood concrete and steel This book is thus the first to present a coherent guide to the planning and design of glass supporting frameworks The focus is on the pressure resistant flat supporting element as a basic building block for broad supporting structures The spatial and constructive forms of multifunctional self supporting glass envelopes are vividly illustrated and systematically explained The constructions presented exhibit new aesthetic qualities based not on the dictum of dematerialization but on the poetry of gleaming and transparent planes They ring in a new chapter in the history of glass architecture

Building Physics of the Envelope

Ulrich Knaack,Eddie Koenders,2018-05-07 Die Fassade ist die Schnittstelle des Gebäudes mit seiner Umwelt Dort treffen bauphysikalische Parameter wie Wärme Feuchte Schall und Licht auf das Haus und wirken auf es ein Alle diese Einflüsse bedingen der Regulierung durch die Gebäudehülle um Behaglichkeit für den Nutzer und Funktionstauglichkeit der Architektur zu gewährleisten Diese Einführung erläutert die wichtigsten Phänomene um dann den Bezug zur Baupraxis herzustellen Welche Materialien reagieren in welcher Weise auf diese Faktoren Wie gehen Fassadensystemen mit Wärme Feuchte Schall und Licht um Das praxisorientierte Buch entstanden aus der Zusammenarbeit eines Architekten und eines Bauingenieurs beschreibt die wichtigsten Fassadenmaterialien und Konstruktionen im Hinblick auf ihre bauphysikalische Performance

Ellis Island Development Concept Plan United States. National Park Service,2003

Handbook of Healthcare

Delivery Systems Yuehwen Yih,2016-04-19 With rapidly rising healthcare costs directly impacting the economy and quality of life resolving improvement challenges in areas such as safety effectiveness patient centeredness timeliness efficiency and equity has become paramount Using a system engineering perspective *Handbook of Healthcare Delivery Systems* offers theoretical foundation

Advances in Sustainable Building Materials, Design and Energy Systems

Sanjay Kumar,Brahim ElBhiri,2025-01-23 This book is a great opportunity to make the research community discuss the dangerous environmental challenges such as climate change and its huge effects in addition to the world's reliance on fossil fuel and non renewable resources In recent years the authors have been focused on the advancements of technology and how it can improve our lives but the authors often overlook the fact that it is creating an unsustainable approach that comes at a high cost which makes a sustainable approach to cities necessary focusing on accessible public transport energy water and food security and regenerating compact fabric areas To discuss how to reach this sustainable approach IEREK held the *Advances in Energy Research Materials Science and Built Environment EMBE* conference from October 3 to 4 2024 with attendees from all over the world It provides an opportunity to exchange ideas and solutions on urban planning sustainable architecture climate change mitigation and innovative design The EMBE conference hosts a variety of knowledgeable keynote speakers and researchers who discussed the integration of technology in sustainable urban planning green urbanism preservation of coastal areas innovative renewable materials and responsive architecture The book covers a wide range of scientific knowledge that can lead humanity toward a sustainable and greener future

Construction Ecology Charles J. Kibert,Jan

Sendzimir,G. Bradley Guy,2003-08-27 Industrial ecology provides a sound means of systematising the various ideas which come under the banner of sustainable construction and provides a model for the design operation and ultimate disposal of buildings *Creating a Roadmap Towards Circularity in the Built Environment* Luís Bragança,Meri Cvetkovska,Rand Askar,Viorel Ungureanu,2023-12-06 This open access book summarizes the research being pursued as part of the COST Action CA21103 titled Implementation of Circular Economy in the Built Environment Circular B which aims to define the methodology to develop a common circularity framework for inclusive application and assessment in new and existing buildings to support decision making for all value chain stakeholders and appraise the implementation level of the European Circular Economy Action Plan CEAP The Action is increasingly gaining interest worldwide bringing multidisciplinary young and experienced researchers together to share the latest studies and develop new knowledge Consisting of 17 chapters corresponding to the conference themes the book analyses and discusses topics such as Circular Economy CE best practices design strategies for circular buildings circular materials and products adaptive reuse of existing buildings recovery and reuse of salvaged materials and products case studies of current applications and trends barriers against CE implementation in buildings efficient waste and circular resource management circular lifecycle management and decision making stakeholders relationships CE supporting policies and barriers circular business models criteria KPIs and assessment models for circular buildings CE criteria in sustainability frameworks digitalization and BIM for enhanced circularity of buildings and building materials and standardization of CE definitions in buildings Construction Management JumpStart Barbara J. Jackson,2020-02-19 The bestselling introduction to the field updated and expanded Construction Management Jumpstart is the definitive introduction to the field providing a detailed walkthrough of each stage of a project from the construction manager s perspective Authoritative coverage of fundamental concepts and practices clearly delineates the manager s role while step by step guidance provides valuable instruction for essential management duties This new third edition has been updated to reflect the field s current environment and best practices giving students a highly relevant introduction to an evolving industry Three new chapters include insightful discussion of the pre construction phase team management and sustainability challenging chapter review questions help reinforce important concepts and help translate them to practice Construction managers work alongside project managers and use many of the same tried and true techniques but construction managers must also adhere to a vast array of industry specific standards and regulations This book helps you build a foundation in critical concepts and practices while tailoring traditional project management techniques to the construction management sphere Understand essential management roles and responsibilities for each stage of a construction project Learn how to estimate costs administer contracts manage operations monitor performance assess risks and more Explore critical concepts in planning and scheduling that help keep projects running on time and on budget Discover how Building Information Modeling software is impacting the industry and how it affects construction management

Evolving regulations advancing technology and economies in flux all impact the construction industry in a number of ways management's job is to clear obstacles to delivery and streamline the project's completion To be effective construction managers must stay up to date on the latest tools and best practices and have a strong grasp of the fundamentals of the role Construction Management Jumpstart provides a practical highly relevant introduction to the field *Construction Robots* Thomas Bock, Thomas Linner, 2016-10-24 Combining architectural theory with the latest trends in manufacturing technology this volume shows how Single Task Construction Robots STCRs can improve productivity in the construction industry It presents two hundred types of STCRs and includes numerous real world case studies making it an excellent resource for professional engineers and researchers eWork and eBusiness in Architecture, Engineering and Construction Ardeshir Mahdavi, Bob Martens, Raimar Scherer, 2014-08-21 In the last two decades the biannual ECPPM European Conference on Product and Process Modelling conference series has provided a unique platform for the presentation and discussion of the most recent advances with regard to the ICT Information and Communication Technology applications in the AEC FM Architecture Engineering Construction and Facilities Management domains ECPPM 2014 the 10th European Conference on Product and Process Modelling was hosted by the Department of Building Physics and Building Ecology of the Vienna University of Technology Austria 17-19 September 2014 This book entails a substantial number of high quality contributions that cover a large spectrum of topics pertaining to ICT deployment instances in AEC FM including BIM Building Information Modelling ICT in Civil engineering Infrastructure Human requirements factors Computational decision support Commissioning monitoring occupancy Energy management Ontology data models and IFC Industry Foundation Classes Energy modelling Thermal performance simulation Sustainable buildings Micro climate modelling Model calibration Project construction management Data information management As such eWork and eBusiness in Architecture Engineering and Construction 2014 represents a rich and comprehensive resource for academics and professionals working in the interdisciplinary areas of information technology applications in architecture engineering and construction **Structural Studies, Repairs and Maintenance of Heritage Architecture XI** C. A. Brebbia, 2009 This volume contains papers presented at the Twelfth International Conference on Structural Studies Repairs and Maintenance of Heritage Architecture The conference provides an ideal forum for professionals in the area to discuss problems and solutions and exchange opinions and experiences

Building Skins Concepts Planning Construction Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Building Skins Concepts Planning Construction**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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