



Material Stone

Constructions and Technologies for Contemporary Architecture

Christoph Mäckler (Ed.)

Birkhäuser

Material Stone Constructions And Technologies For Contemporary Architecture

Christoph Mäckler



Material Stone Constructions And Technologies For Contemporary Architecture:

Material Stone Christoph Mäckler, 2004 In recent years building with stone has gained new significance not only because of its impressive appearance but also in the debate that has arisen in architecture between the monumental and the transparent Principally used in facades but also for interior design natural stone and even man made stone such as concrete and bricks is now being appreciated for its high quality performance For international architects such as Michael Graves Frank O Gehry Mario Botta or Richard Meier this diverse material plays a major role This publication examines the use of stone in contemporary architecture drawing also on the work and experience of such great predecessors as Semper or Höger In thematic chapters it presents the state of the art The emphasis of the book is laid on the many different kinds of natural stone which come from a wide range of countries Further chapters elucidate innovative applications of concrete and bricks also illustrated by international examples

Materials for Architects and Builders Arthur R. Lyons, 2007 Materials for Architects and Builders provides an introduction to a wide range of building materials It explains in detail the manufacture key physical properties specification and uses of the standard building products everything a student would need to know The book also describes many recent technological innovations and rediscovered materials reflecting an increased concern for environmental issues within the Industry This new edition has been completely updated to reflect the amended Building Regulations the latest British and European Standards as well as incorporating current advice and information from the Building Research Establishment Dr Arthur Lyons is a teacher fellow and principal lecturer in building materials at the Leicester School of Architecture within the Faculty of Art and Design at De Montfort University UK He has taught the subject of building materials for thirty five years to a wide range of students within the built environment disciplines The text covers the widest range of materials from standard products to ecofriendly materials and components Up to date with respect to the latest Building Regulations and European British Standards Well illustrated with many colour images showing typical use of the materials in high quality construction

Construction Materials Manual Manfred Hegger, Volker Auch-Schwelk, Matthias Fuchs, Thorsten Rosenkranz, 2013-02-12 Until now the few existing systematic texts on construction materials have primarily been directed at building engineers An overview for architects which also considers the importance of construction materials in the sensory perception of architecture including tactile qualities smell color and surface structure has not been available With the publication of the Construction Materials Manual all that has changed As a basic work aimed equally at the questions and perspectives of architects and building engineers it will bring together all of the above mentioned viewpoints It 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 comprehensively documented with attention to their production manufacture fabrication treatment surfaces connections and characteristics International examples help to illustrate their use in architecture where a building's appearance is often defined by a single

material Thus the Construction Materials Manual will support the daily work of architects and engineers in the choice of construction materials in a comprehensive and at the same time vivid and stimulating manner **Materials for Architects and Builders** Arthur Lyons, 2014-08-21 Materials for Architects and Builders provides a clear and concise introduction to the broad range of materials used within the construction industry and covers the essential details of their manufacture key physical properties specification and uses Understanding the basics of materials is a crucial part of undergraduate and diploma construction or architecture related courses and this established textbook helps the reader to do just that with the help of colour photographs and clear diagrams throughout This new edition has been completely revised and updated to include the latest developments in materials research new images appropriate technologies and relevant legislation The ecological effects of building construction and lifetime use remain an important focus and this new edition includes a wide range of energy saving building components **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 helping readers discover how to make every building element count In addition Materiality and Interior Construction is highly illustrated throughout to show material properties and building assemblies Supplies rankings and information on the green attributes of each material so that designers can make informed decisions for specifications Is organized by application for easy and quick access to information Includes a companion website featuring an extensive online image bank of materials and assemblies Rather than a typical catalog of materials Materiality and Interior Construction is efficiently organized so that the reader is guided directly to the options for the location or assembly they are considering Reliable and easy to use Materiality and Interior Construction is a one stop comprehensive reference for hundreds of commonly used materials and their integration as building components and an invaluable resource that every interior designer or architect should add to their set of tools Cyclopedia of Architecture, Carpentry and Building:

Masonry and concreting materials. Stone masonry and plain concrete construction. Reinforced concrete, 1909

Forthcoming Books Rose Arny, 2004 Massachusetts Institute of Technology, Boston. Department of Architecture Massachusetts Institute of Technology. Department of Architecture, 1904 *The Art of Precast Concrete* David Bennett, 2005 As a building material precast concrete allows a wide range of sculptural forms and design options By treating the surface in

various ways fascinating textures and fine finishes can be produced This book provides a systematic overview of the variety of applications for such concrete elements throughout Europe Author David Bennett provides in depth information on newly developed especially lightweight forms of concrete such as GRC Glass Fibre Reinforced Concrete Ductal and CRC Compact Reinforced Composite A selection of some 24 projects which are of particular significance are documented in detail and provide a wealth of inspiring design ideas The appendix comprises an overview of the building practices in the individual European countries and the availability of concrete elements Amongst the buildings documented are the Scottish Parliament Building in Edinburgh by Enric Miralles Benedetta Tagliabue the Synagogue in Dresden by Wandel Hoefer Lorch Hirsch and the Mexican Embassy in Berlin by Gonz lez de Le n

Sustainable Cities Development and Environment Wei Jun Yang, 2012-10-26 Selected peer reviewed papers from the 2012 International Conference on Civil Architectural and Hydraulic Engineering ICCAHE 2012 August 10 12 2012 Zhangjiajie China *Earthen Construction Technology* Annick Daneels, Maria Torras Freixa, 2021-02-25 Presents papers from Session IV 5 of the 18th UISPP World Congress Paris June 2018 The archaeological study of earthen construction has until now focused on typology and conservation papers here instead consider their construction and anthropological importance

Theory of Structures and Strength of Materials Henry Taylor Bovey, 1905 *The Building News and Engineering Journal*, 1925 *Architecture and Building*, 1916 *The Architect and Contract Reporter*, 1910 **Technology Review**, 1930 **San Francisco Cataloguing for Public Libraries** Frederic Beecher Perkins, 1884 *Rock Products and Building Materials*, 1906 *Technology Architectural Review*, 1890 *Wool and manufactures of wool* By E. R. Mudge and J. L. Hayes. *The report upon cotton*. By E. R. Mudge and B. F. Nourse. *Silk and silk manufactures*. By E. C. Cowdin. *Clothing and woven fabrics*. By Paran Stevens. *The report on education*. By J. W. Hoyt. *List of the reports in the order of succession in the volumes* United States. Commissioners to the Paris Universal Exposition, 1867, 1870

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