



Structural Glass

C. O'Regan



Structural Glass:

Structural Glass Facades and Enclosures Mic Patterson, 2011-03-21 A COMPREHENSIVE GUIDE TO STRUCTURAL GLASS FACADES FOR ARCHITECTS ENGINEERS AND BUILDERS Once an experimental building form structural glass facades have matured into a fully robust technology Structural Glass Facades and Enclosures documents defines and categorizes the current state of the art in long span glass facade design and construction with a focus on structural systems glass cladding options and implementation strategies for innovative design A comparative analysis of these various systems is included along with designs and design practices for enhancing transparency engineering issues material process and fabrication considerations installation means and methods and project delivery strategies for implementing innovative building technology in today's construction marketplace The reader will find information here that is not available together in any single resource including Structural system types and design options with integrated glass system options and their application on each of the structural types An in depth discussion of design fabrication and installation issues relative to each system type accompanied by illustrations and photographs A discussion of the challenges of implementing innovative design and technology in the construction industry and operational practices to improve the probability of success A series of in depth case studies documenting representative samples of stunning built works that employ the technology and design principles identified in the book Structural Glass Facades and Enclosures provides expert content for putting cutting edge technology into real life practice creating new potential for fresh applications embracing both aesthetic and performance solutions and for the adoption of the technology by architects builders and facade practitioners

Structural Glass Peter Rice, Hugh Dutton, 1995 This book is published in English for the first time The first edition in French sold extremely well and this second edition has the added benefit of an 8 page colour section and nine new case studies not only from France but from Norway London

Structural Glass Facades and Enclosures Michael Patterson, 2011

Structural Use of Glass Matthias Haldimann, Andreas Luble, Mauro Overend, 2008 This book attempts to redress this issue by providing an overview of the recent developments in this field thereby providing a basis for the understanding of the structural performance and design of glass in buildings Each chapter draws on the latest developments in practice and research and contains contributions from various international glass experts The mix of general and specialist content ranging from rules of thumb to fracture mechanics and novel applications to post breakage performance make this book useful to practitioners and researchers Furthermore the text is supplemented by tables of the major codes of practice and by an extensive list of references

[COST Action TU0905 Mid-term Conference on Structural Glass](#) Jan Belis, Christian Louter, Danijel Mocibob, 2013-04-05 The application of glass as a structural material may seem surprising initially yet pioneering glass structures were first built two decades ago already Ever since Structural Glass has been developing at a very high pace thanks to very intensive scientific and industrial research and new technological developments Right at the heart of these rap

Challenging Glass 3 Freek Bos, Christian Louter, Rob Nijse, Fred Veer, 2012 There are two things everybody knows about glass it is transparent and it breaks These are also the properties that constitute the challenge of glass as an architectural and structural material This book presents papers from the third Challenging Glass Conference CGC3 held at the Technical University TU Delft the Netherlands in June 2012 The conference brings together glass engineering research and design specialists Papers are grouped under seven topic headings project and case studies joints fixings and adhesives strength stability and safety a category which includes a quarter of all the papers presented at the conference laminates and composite design curved and bended glass architectural design and lighting and finally glass in facades Glass remains one of the most exciting materials available to designers and architects today This book will be of interest to all those involved in working with glass in an architectural and structural context *Structure Glass Technology* Katherine Kristen Leitch, 2005 Glass cannot compete with steel in terms of strength or durability but it is the only structural material that offers the highly sought after qualities of translucency and transparency The use of glass has evolved from purely decorative or architectural to structural encouraging glass technologies to advance concurrently with increased demand As a result contemporary methods used to produce structural glass provide excellent strength characteristics particularly after treatments including annealing tempering and heat strengthening which reduce its vulnerability to cracking and sudden brittle failure Its modulus of elasticity is roughly equal to that of aluminum greater than both wood and concrete but doesn't allow any plastic deformation Lamination dramatically improves both the strength and durability of glass by joining strengthened layers of glass using resin or a polyvinyl butyral foil No comprehensive design code is currently available to aid in the design of structural glass members The behavior of glass is examined through a variety of structural applications including beams columns walls roofs and floors and domes Case studies are explored to underscore the technical principles discussed for each structural glass element utilized in place of more traditional building materials **Structural Glass Manual** National Glass Distributors Association. Structural Glass Committee, 1940 **Annual Report of Libbey-Owens-Ford Glass Company** Libbey-Owens-Ford Glass Company, 1923 **Sweet's Indexed Catalogue of Building Construction for the Year ...**, 1906 **A Textbook of Glass Technology** Frederick William Hodkin, Arnold Cousen, 1925 *Sweet's Catalogue of Building Construction (architectural Edition)*, 1906 *The Glass Industry*, 1930 **Glass in Architecture and Structural Engineering**, 2018-05 Over the past few decades glass technologies for buildings have undergone radical changes and extended the functions and applications of glazing in modern architecture Consequently several transparent buildings have been constructed in which the materials have almost disappeared As new constructions become increasingly energy efficient their main environmental impact will no longer be considered in terms of their energy consumption The impact of manufacturing the building materials as well as the construction and demolition phases becomes critical to improving a building's sustainability based on a complete life cycle approach In this respect glass generates minimal environmental

impact which makes it a product of choice for sustainable buildings Glass in Architecture and Structural Engineering brings together up to date information on the developments in structural glass research and their practical applications offering a holistic approach to research construction and engineering Nowadays a vast array of glass and glazing solutions exists to satisfy the needs of the most ambitious architects and building engineers who want to design and construct low energy or passive buildings In well designed buildings fitted with the right glazing solutions glass offers both a positive balance of energy through the building envelope and the provision of sufficient daylight to reduce artificial lighting needs The book examines the present situation by investigating new possibilities and assessing their effect on the development of glass buildings It presents insight into the durability safety appearance and efficiency of transparent buildings can be improved through continuous refinement of designs replacement of aged elements prompt repair of damaged protective coatings and greater exploitation of double sided screens This book covers contribution from renowned authors from all over the world report on current research results and innovative construction projects on all aspects of structural glass research including theoretical and experimental research on elements assemblies connections and material

National Glass Budget ,1913
Structural Use of Glass in Buildings C. O'Regan,2014 *American Glass Review* ,1922 **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 *Structural Glass* Peter Rice,1995 Published in English for the first time this second edition of the popular French original discusses the development of a new method of working with glass Peter Rice no longer considers glass an inert material in his view it is a material that when correctly used reacts to loads Its structural qualities can therefore be exploited The authors describe how the exceptional serres or greenhouses of the Musee des Sciences et de l'Industrie at Parc La Villette Paris were achieved showing in detail their methods and design philosophy but also the difficulties and obstacles encountered Structural Glass is a passionate account of the intellectual approach and techniques involved in high technology projects where architecture plays a role in the development of an evolving technical culture This new English edition revised and expanded by Hugh Dutton confirms the success of the innovative system demonstrated at La Villette With nine new case studies not only from France but from Norway London and Japan and an eight page colour section Peter Rice and Hugh Dutton demonstrate possible applications of this new method of working with glass

and its adaptation to large scale projects with very different design and technical constraints
Abstracts ,1930

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