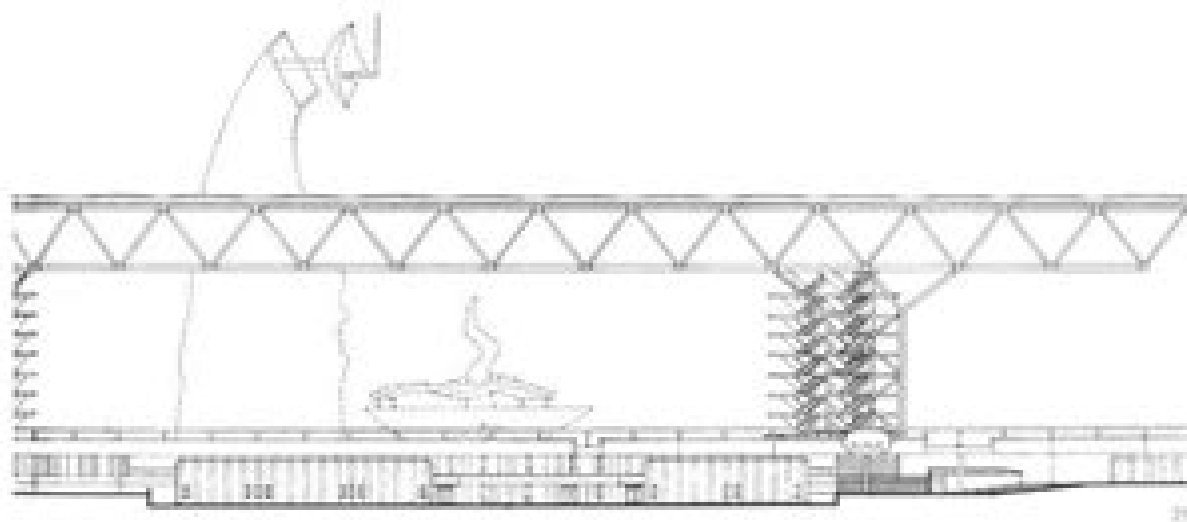




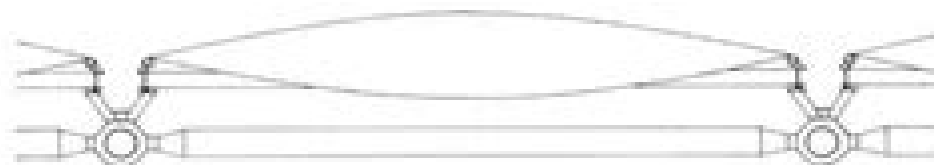
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29–32...The roof of Festival Plaza designed by Kenzo Tange for Expo 70 in Osaka had a steel frame clad with air-filled cushions that featured movable films governed by variable air pressure. /

Etfe Technology And Design

Ajla Aksamija



Etfе Technology And Design:

ETFE Annette W. LeCuyer, 2008 ETFE foil has recently become an important material for the cladding of technologically sophisticated and innovative buildings. This material is very thin and lightweight and when used in air-filled cushion assemblies has enormous strength and a range of adaptive environmental attributes. ETFE cushion enclosures became known primarily through Grimshaw Architects Eden Project and Herzog de Meuron's Allianz Arena and they are being used on the spectacular swimming stadium for the 2008 Olympic Games in Beijing, the largest ETFE building envelope in the world so far. This book is conceived as an in-depth introduction to the characteristics of ETFE and its applications in construction. Project examples explore in detail the specific characteristics of ETFE building skins in the areas of structural behavior, light transmission, insulation, acoustics, fire engineering, and environmental modification. Sustainable Ecological Engineering Design Mohammad Dastbaz, Chris Gorse, 2016-05-19 This book focuses on the impacts of the built environment and how to predict and measure the benefits and consequences of changes taking place to address sustainability in the development and building industries. It draws together the best treatments of these subjects from the Leeds Sustainability Institute's inaugural International Conference on Sustainability Ecology Engineering Design for Society SEEDS. The focus of discussion is on understanding how buildings and spaces are designed and nurtured to obtain optimal outcomes in energy efficiency and environmental impacts. In addition to examining technical issues such as modeling energy performance, emphasis is placed on the health and well-being of occupants. This holistic approach addresses the interdependence of people with the built and natural environments. The book's contents reflect the interdisciplinary and international collaboration critical to assembly of the knowledge required for positive change. **Routledge Encyclopedia of Technology and the Humanities** Chan Sin-wai, Mak Kin-wah, Leung Sze Ming, 2024-04-29 Routledge Encyclopedia of Technology and the Humanities is a pioneer attempt to introduce a wide range of disciplines in the emerging field of techno-humanities to the English reading world. This book covers topics such as archaeology, cultural heritage, design, fashion, linguistics, music, philosophy, and translation. It has 20 chapters contributed by 26 local and international scholars. Each chapter has its own theme and addresses issues of significant interest in the respective disciplines. References are provided at the end of each chapter for further exploration into the literature of the relevant areas. To facilitate an easy reading of the information presented in this volume, chapters have been arranged according to the alphabetical order of the topics covered. This Encyclopedia will appeal to researchers and professionals in the field of technology and the humanities and can be used by undergraduate and graduate students studying the humanities. Sustainable Facades Ajla Aksamija, 2013-03-27 Practical information on designing sustainable energy-efficient building facades. As energy and other natural resources are being depleted, it has become clear that technologies and strategies that allow us to maintain our satisfaction with interior environments while consuming less of these resources are major objectives of contemporary facade design. Sustainable Facades focuses on the strategies and

approaches for designing sustainable high performance building facades and provides technical guidance for architects and designers This timely and useful guide presents strategies and technical guidelines for designing environmentally sensitive energy efficient facades based on scientific principles It provides climate specific approaches for minimizing energy consumption analyzes the thermal behavior of different facade systems and materials and illustrates with case studies how these approaches have been implemented on architectural projects It also discusses emerging facade technologies materials and systems Topics covered in this unique and indispensable guide include Climate based design approaches for high performance facades Characteristics of sustainable facades energy efficiency thermal behavior and moisture resistance Designing for thermal comfort lighting and glare control and acoustic quality Emerging technologies in facade design including smart materials double skin facades and facades as energy generators Case studies on building orientation and facade design tectonic sun exposure control external shading elements and more **Journal of Contemporary Urban**

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The Ecologies of the Building Envelope

Alejandro Zaera-Polo, Jeffrey Anderson, 2021-05-11 The Ecologies of the Envelope theorizes the building envelope as a literal embodiment of the social political technological and economic contingencies which have become embedded within it over the last century analyzing the historical lineages heroes and villains that helped define the complex material ecologies we see within the envelope today While the facade is one of the most thoroughly theorized elements of architecture it is also one of the most questioned since the end of the 19th century Within the discipline of architecture the traditional understanding of the facade focuses primarily on semiotic and compositional operations such as proportional laws and linguistic codes which are deployed on the building s surface In contrast to this our material and environmental theory of the envelope proposes that the exponential development of building technologies since the mid 19th century coupled with new techniques of management and regulation have diminished the compositional and ornamental capacities of the envelope in favor of material quantitative and technical performances Rather than producing a stylistic analysis of the facade we investigate the historical lineages of the performances components assembly types and material entanglements that constitute the contemporary building envelope

Construction Manual for Polymers + Membranes Jan Knippers, Jan Cremers, Markus Gabler, Julian Lienhard, 2012-12-17 Whether it be as translucent sheets broadly stretched membranes and inflated foil cushions or in graceful organic curves architecture today is utilizing plastics in the most disparate forms and for a wide variety of purposes Innovative technical developments are constantly improving its material properties at the same time there is a growing new awareness of its potential as a construction material While plastics used to be employed primarily as an inexpensive variant on traditional building materials they are increasingly regarded in the construction world today as a serious and viable alternative be it as supporting structures roofs facades or elements of interior design and decoration Thanks in large part to this inherent self sufficiency plastics are currently enjoying an unprecedented surge in popularity even among the international architectural avant garde as multiwall sheets or corrugated fiber reinforced panels or as filling between glass panes And the new generation of ecological bioplastics also pays tribute to the debate on sustainability ridding

plastics of their lingering reputation as environmental offenders From the history of plastics and membranes in architecture to their material properties and requirements in construction and design the **Plastics and Membranes Construction Manual** cuts to the chase providing the kind of solid and comprehensive overview of the subject that readers have come to expect from the Im DETAIL series Selected project examples round off the reference work and make it indispensable for the day to day life of the professional planner and for every architecture library

Constructing Building Enclosures Clifton Fordham, 2020-07-21 **Constructing Building Enclosures** investigates and interrogates tensions that arose between the disciplines of architecture and engineering as they wrestled with technology and building cultures that evolved to deliver structures in the modern era At the center of this history are inventive architects engineers and projects that did not settle for conventional solutions technologies and methods Comprised of thirteen original essays by interdisciplinary scholars this collection offers a critical look at the development and the purpose of building technology within a design framework Through two distinct sections the contributions first challenge notions of the boundaries between architecture engineering and construction The authors then investigate twentieth century building projects exploring technological and aesthetic boundaries of postwar modernism and uncovering lessons relevant to enclosure design that are typically overlooked Projects include Louis Kahn's Weiss House Minoru Yamasaki's Science Center Sigurd Lewerentz's Chapel of Hope and more An important read for students educators and researchers within architectural history construction history building technology and design this volume sets out to disrupt common assumptions of how we understand this history

Membranes for Structures Josep Ignasi de Llorens, 2025-06-27 A growing use of membranes for construction purposes has recently been encouraged by their environmentally friendly characteristics To offer a timely and extensive research grounded compendium on structures made with fabrics and foils the most relevant facets of the state of the art are covered in two sister titles After a moving remembrance of Marc Malinowski a great promoter of membrane structures **Membranes for Structures Fundamentals** begins with a brief historical review of the development of design tools for membrane structures Part One follows discussing design fundamentals in the light of recent experiences and modern technologies Part Two updates knowledge of products and materials with a special focus on fire performance the incorporation of photovoltaic cells and ETFE Part Three deals with other considerations related to design and installation such as acoustic performance post failure stability wind loads and lifecycle analysis with special mentions of textile halls and biogas containers A look into the future is proposed in Part Four where some interesting present day research on ageing and applications is included The well amalgamated contributions authored by international experts produce a comprehensive reference to keep students and researchers as well as industry professionals and various other stakeholders abreast with the latest advancements Incorporates recent developments that are poorly documented in other literature available Contains comprehensive information on form finding and design with modern software use of the latest materials and elements of support and other

valuable details for optimized construction Published alongside its sister title Membranes for Structures Applications ISBN 9780443224058 **Fascinating Fluoropolymers and Their Applications** Bruno Ameduri, Sergey Fomin, 2020-06-17

Fluoropolymers are unique materials Since the middle of the twentieth century fluoropolymers have been used in applications where a wide temperature range a high resistance to aggressive media excellent tribological characteristics and specific low adhesion are required Today researchers turn to fluoropolymers to solve new challenges and to develop materials with previously unattainable properties Fascinating Fluoropolymers and Their Applications covers recent developments of fluoropolymer applications in energy optical fibers blood substitutes textile coatings membranes and other areas written by experts in these fields This volume in the Progress in Fluorine Science series is ideal for researchers and engineers who want to learn about the technology and applications of these special polymers as well as industrial manufacturers who are interested in achieving new product characteristics in their respective industries Written by a global team of fluoropolymer experts Includes use of fluoropolymer membranes for various applications in fuel cells for gases separation and more Covers fluoropolymer materials with shape memory in cardiopulmonary bypass systems in the production of textile materials and in other areas

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mantras of goddess kamakhya are in trend nowadays because there are many

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