



FORM FUNCTION

Form Function In Architecture

John Shannon Hendrix



Form Function In Architecture:

Form and Function Open University, 1975 Provides the evidence for an understanding of the intellectual climate from which the architecture and design of today have spring with writings of such influential authors as Louis Sullivan Adolf Loos Henry Van de Velde Hermann Muthesius Walter Gropius Le Corbusier Mies van der Rohe Bruno Taut and Frank Lloyd Wright

Form and Function Horatio Greenough, 2023-11-15 This book offers sound advice to practitioners of all the arts and sound reasoning to students of aesthetics Stating his principles in the mid nineteenth century Greenough was three generations ahead of his time He reads today like a progressive contemporary and many an architect artist and student of art may benefit by what he has to say It was Greenough not Whitman who first protested against meaningless ornamentation It was Greenough not Ruskin who first expressed the idea that the buildings are art of a people express their morality It was Greenough not Le Corbusier who first said that buildings designed primarily for us may be called machines It was Greenough not Louis Sullivan who first enunciated the principle that in architecture form must follow function This book offers sound advice to practitioners of all the arts and sound reasoning to students of aesthetics Stating his principles in the mid nineteenth century Greenough was three generations ahead of his time He reads today like a progressive conte

The Contradiction Between Form and Function in Architecture John Shannon Hendrix, 2013 Continuing the themes that have been addressed in *The Humanities in Architectural Design* and *The Cultural Role of Architecture* this book illustrates the important role that a contradiction between form and function plays in compositional strategies in architecture The contradiction between form and function is seen as a device for poetic expression for the expression of ideas in architecture The book contributes to the project of re establishing architecture as a humanistic discipline to re establish an emphasis on the expression of ideas and on the ethical role of architecture to engage the intellect of the observer and to represent human identity

Form Function in Architecture R. Thomas Hille, 1998-12-01 Form Function in Architecture by architect R Thomas Hille is a CD ROM series dedicated to the study and understanding of architectural form and especially the relationship between formal organization and content The first two volumes in the Form Function series offer an interactive architectural tour of six masterpieces of modern architecture by influential twentieth century architects Form Function allows the user to interact with richly detailed color photographs of significant views and features of each building diagrammatic overlays that point out key elements in the photograph and text that conveys descriptive and analytical information Each building presentation also includes a series of planimations graphical summaries of the plan generation of the buildings and background information on the building and its architect The CD ROMs in the series will be of interest to architects students of design and a general audience interested in contemporary architecture and design

System Requirements Windows 386 processor with 4 MB RAM Windows 3.1 256 color display at 640 x 480 Double speed CD ROM drive Macintosh 68020 processor with 4 MB RAM System 7.0 256 color display at 640 x 480 Double speed CD ROM drive

Architecture Theory

since 1968 K. Michael Hays, 2000-02-28 An anthology of the pivotal theoretical texts that have defined architecture culture in the late twentieth century In the discussion of architecture there is a prevailing sentiment that since 1968 cultural production in its traditional sense can no longer be understood to rise spontaneously as a matter of social course but must now be constructed through ever more self conscious theoretical procedures The development of interpretive modes of various stripes post structuralist Marxian phenomenological psychoanalytic as well as others dissenting or eccentric has given scholars a range of tools for rethinking architecture in relation to other fields and for reasserting architecture's general importance in intellectual discourse This anthology presents forty seven of the primary texts of architecture theory introducing each with an explication of the concepts and categories necessary for its understanding and evaluation It also presents twelve documents of projects or events that had major theoretical repercussions for the period Several of the essays appear here in English for the first time Contributors Diana Agrest Stanford Anderson Archizoom George Baird Jennifer Bloomer Massimo Cacciari Jean Louis Cohen Beatriz Colomina Alan Colquhoun Maurice Culot Jacques Derrida Ignasi de Sol Morales Peter Eisenman Robin Evans Michel Foucault Kenneth Frampton Mario Gandelsonas Frank Gehry Jürgen Habermas John Hejduk Denis Hollier Bernard Huet Catherine Ingraham Fredric Jameson Charles A Jencks Jeffrey Kipnis Fred Koetter Rem Koolhaas Leon Krier Sanford Kwinter Henri Lefebvre Daniel Libeskind Mary McLeod Alberto Pérez Gómez Jos Quetglas Aldo Rossi Colin Rowe Massimo Scolari Denise Scott Brown Robert Segrest Jorge Silvetti Robert Somol Martin Steinmann Robert A M Stern James Stirling Manfredo Tafuri Georges Teyssot Bernard Tschumi Anthony Vidler Paul Virilio Mark Wigley

Form, Function in Architecture Hille, 1996

Architecture in Formation Pablo Lorenzo-Eiroa, Aaron

Sprecher, 2013-10-08 Architecture in Formation is the first digital architecture manual that bridges multiple relationships between theory and practice proposing a vital resource to structure the upcoming second digital revolution Sixteen essays from practitioners historians and theorists look at how information processing informs and is informed by architecture Twenty nine experimental projects propose radical means to inform the new upcoming digital architecture Featuring essays by Pablo Lorenzo Eiroa Aaron Sprecher Georges Teyssot Mario Carpo Patrik Schumacher Bernard Cache Mark Linder David Theodore Evan Douglass Ingeborg Rocker and Christian Lange Antoine Picon Michael Wen Sen Su Chris Perry Alexis Meier Achim Menges and Martin Bressani Interviews with George Legendre Alessandra Ponte Karl Chu Cironajle and Greg Lynn Projects by Diller Scofidio and Renfro Mark Burry Yehuda Kalay Omar Khan Jason Kelly Johnson Future Cities Lab Alejandro Zaera Polo and Maider Llaguno Munitxa Anna Dyson Bess Krietemeyer Peter Stark Center for Architecture Science and Ecology CASE Philippe Rahm Lydia Kallipoliti and Alexandros Tsamis Neeraj Bhatia Infranet Lab Jenny Sabin Lab Studio Luc Courschene Society for Arts and Technology SAT Eisenman Architects Preston Scott Cohen Eiroa Architects Michael Hansmeyer Open Source Architecture Andrew Saunders Nader Tehrani Office dA Satoru Sugihara ATLV and Thom Mayne Morphosis Reiser and Umemoto Roland Snooks Kokkugia Philip Beesley Matias del Campo and Sandra Manninger SPAN

Michael Young Eric Goldemberg Monad Studio Francois Roche Ruy Klein Chandler Ahrens and John Carpenter **The Supporting Roots of Trees and Woody Plants: Form, Function and Physiology** A. Stokes, 2013-04-17 This publication comprises the proceedings of the first International Conference devoted to the structural roots of trees and woody plants The Supporting Roots Structure and Function 20-24 July 1998 Bordeaux France The meeting was held under the auspices of IUFRO WPS 2.01.13 Root Physiology and Symbiosis and its aim was to bring together scientific researchers foresters and arboriculturalists to discuss current problems in structural root research and disseminate knowledge to an audience from a wide disciplinary background For the first time in an international conference emphasis was placed on presenting recent research in the field of tree anchorage mechanics and root biomechanics The way in which tree stability can be affected by root system symmetry and architecture was addressed as well as how movement during wind sway can influence the development and shape of woody roots The role of different nursery and planting techniques was discussed in relation to effects on root system form and development Root response to different environmental stresses including water temperature nutrient and mechanical stress was addressed in detail The structure and function of woody roots was also considered at different levels from coarse to fine roots with several papers discussing the interaction between roots and the rhizosphere One of the conference highlights was the presentation of new methods in root research by a series of workshops held at LRBB INRA Pierroton on the northern border of the Gascony forest *Form Follows Function?* Susan Lambert, 1993 This book is one of a series related to the 20th Century Gallery at the Victoria Albert Museum the National Museum of Art and Design London The Gallery is international and comes right up to date *Form Follows Function* explains and then challenges the notion that form in architecture and product design is derived solely from practical functions The text sets the role of function in a historical perspective quoting extensively from the writings of theorists and designers The 70 illustrations include works of the Arts and Crafts movement Modernism Street Style and recent Italian and Japanese design They highlight the symbolic associative and decorative functions of objects challenging many traditional assumptions BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved Architecture In Use DJM van der Voordt, HBR van Wegen, 2007-06-01 This unique book discusses programming design and building evaluation providing a joined up approach to building design By linking the functional and architectonic qualities of a building the authors show the practical implications of the utility value of buildings Starting by looking at how the relationship between form and function has been dealt with by different approaches to architecture from a historical perspective it goes on to discuss how the desired functional quality and utility value of a building can be expressed in a brief and given a physical form by the architect Finally it advises on how to carry out post occupancy evaluation and provides the architect with methods and techniques for testing whether the intended utility value of a building has been achieved Islamic Architecture Robert Hillenbrand, 1994 This is the definitive survey of Islamic architecture Working from a social rather than a technical perspective Hillenbrand

shows how the buildings fulfilled their intended functions within the community Lavishly illustrated

Theorizing a New Agenda for Architecture: Kate Nesbitt, 1996-03 Theorizing a New Agenda for Architecture An Anthology of Architectural Theory collects in a single volume the most significant essays on architectural theory of the last thirty years A dynamic period of reexamination of the discipline the postmodern era produced widely divergent and radical viewpoints on issues of making meaning history and the city Among the paradigms presented are architectural postmodernism phenomenology semiotics poststructuralism deconstruction and feminism By gathering these influential articles from a vast array of books and journals into a comprehensive anthology Kate Nesbitt has created a resource of great value Indispensable to professors and students of architecture and architectural theory Theorizing a New Agenda also serves practitioners and the general public as Nesbitt provides an overview a thematic structure and a critical introduction to each essay The list of authors in Theorizing a New Agenda reads like a Who's Who of contemporary architectural thought Tadao Ando Giulio Carlo Argan Alan Colquhoun Jacques Derrida Peter Eisenman Marco Frascari Kenneth Frampton Diane Ghirardo Vittorio Gregotti Karsten Harries Rem Koolhaas Christian Norberg Schulz Aldo Rossi Colin Rowe Thomas Schumacher Ignasi de Sol Morales Rubi Bernard Tschumi Robert Venturi and Denise Scott Brown and Anthony Vidler A bibliography and notes on all the contributors are also included

Elements of Architecture Mikkel Bille, Tim Flohr Sorensen, 2016-02-26 Elements of Architecture explores new ways of engaging architecture in archaeology It conceives of architecture both as the physical evidence of past societies and as existing beyond the physical environment considering how people in the past have not just dwelled in buildings but have existed within them The book engages with the meeting point between these two perspectives For although archaeologists must deal with the presence and absence of physicality as a discipline which studies humans through things to understand humans they must also address the performances as well as temporal and affective impacts of these material remains The contributions in this volume investigate the way time performance and movement both physically and emotionally are central aspects of understanding architectural assemblages It is a book about the constellations of people places and things that emerge and dissolve as affective mobile performative and temporal engagements This volume juxtaposes archaeological research with perspectives from anthropology architecture cultural geography and philosophy in order to explore the kaleidoscopic intersections of elements coming together in architecture Documenting the ephemeral relational and emotional meeting points with a category of material objects that have defined much research into what it means to be human Elements of Architecture elucidates and expands upon a crucial body of evidence which allows us to explore the lives and interactions of past societies

Introducing Architectural Theory Korydon Smith, Miguel Guitart, 2024-01-22 Building on the success of the first edition an engaging and reader friendly work on complex ideas Introducing Architectural Theory Expanding the Disciplinary Debate broadens the range of themes voices and geographies represented to provide a more comprehensive and contemporary theory book This book presents major discourses in

architectural theory and design in a debate like format integrating a series of edited texts across architectural history with context and newly written commentaries by the authors This new edition has been fully revised updated and expanded to include long standing debates such as simplicity vs complexity or the relationship between form and function as well as newer discussions on innovation globalization and social equity Authors Smith and Guitart provide a comprehensive means and conceptual framework for readers to compare multiple points of view The chapter structure discussion questions and additional resources allow teachers to facilitate in class discussions and writing assignments This book remains the most accessible architectural theory textbook written for beginning architecture students and those outside the discipline Its reflective and critical approach will equally engage the minds of upper level students and experts

Introducing Architectural Theory Korydon H. Smith, 2012 Presents common architectural subjects as though they were conversations across history between theorists by providing you with the original text a reflective text and a philosophical text

The Autopoiesis of Architecture, Volume I Patrik Schumacher, 2011-04-20 Take a theoretical approach to architecture with The Autopoiesis of Architecture which presents the topic as a discipline with its own unique logic Architecture's conception of itself is addressed as well as its development within wider contemporary society Author Patrik Schumacher offers innovative treatment that enriches architectural theory with a coordinated arsenal of concepts facilitating both detailed analysis and insightful comparisons with other domains such as art science and politics He explores how the various modes of communication comprising architecture depend upon each other combine and form a unique subsystem of society that co evolves with other important autopoietic subsystems like art science politics and the economy The first of two volumes that together present a comprehensive account of architecture's autopoiesis this book elaborates the theory of architecture's autopoiesis in 8 parts 50 sections and 200 chapters Each of the 50 sections poses a thesis drawing a central message from the insights articulated within the respective section The 200 chapters are gathering and sorting the accumulated intelligence of the discipline according to the new conceptual framework adopted in order to catalyze and elaborate the new formulations and insights that are then encapsulated in the theses However while the theoretical work in the text of the chapters relies on the rigorous build up of a new theoretical language the theses are written in ordinary language with the theoretical concepts placed in brackets The full list of the 50 theses affords a convenient summary printed as appendix at the end of the book The second volume completes the analysis of the discourse and further proposes a new agenda for contemporary architecture in response to the challenges and opportunities that confront architectural design within the context of current societal and technological developments

Pamphlet Architecture 21: Situation Normal Paul Lewis, Marc Tsurumaki, David J. Lewis, 1998-12 In this volume the latest addition to the award winning Pamphlet Architecture series the authors examine common architectural forms chairs doors and walls and programs a cinema a health club a skyscraper in order to dissect and reconfigure them In the process they create ten new projects that draw their power from an oscillation

between the recognizable and the surreal. Cleverly undermining the conventions and norms of contemporary architectural design, the authors pose a direct challenge to the seemingly endless search for new styles, arguing instead that the greatest potential for architecture in the twenty-first century rests on an imaginative examination of what we take for granted. Designed by authors Situation Normal, weaves together text, photographs, and drawings. An introductory essay establishes the theoretical and historical position of the book.

Form Function Finland, 2005 *Realization of Forms in Contemporary Architecture* Pallavi Tiwari, 2024-03-20

Realization of Forms in Contemporary Architecture takes a captivating journey through the minds of visionary architects who push boundaries and redefine what's possible. From the philosophies and methodologies driving these architectural masterminds to cutting-edge trends in the field, this book unravels the secrets behind these awe-inspiring structures. The book uncovers how digital technology is revolutionizing this process, opening doors to unimaginable possibilities and exploring material-based forms that challenge traditional norms as well as the hurdles faced in conceptualization, construction, and societal acceptance. It also provides thought-provoking insights into where contemporary architecture is headed. Whether you're an architecture student, enthusiast, or simply curious about ground-breaking design, this book will leave you inspired and eager to push the boundaries of what is possible in the world of architecture.

Architectural Philosophy Andrew Benjamin, 2000-01-01

Architectural Philosophy is the first book to outline a philosophical account of architecture and to establish the singularity of architectural practice and theory. This dazzling sequence of essays opens out the subject of architecture, touching on issues as wide-ranging as the problem of memory and the dystopias of science fiction. Arguing for the indissolubility of form and function, *Architectural Philosophy* explores both the definition of the site and the possibility of alterity. The analysis of the nature of the present and the complex structure of repetition allows for the possibility of judgement—a judgement that arises from a reworked politics of architecture.

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