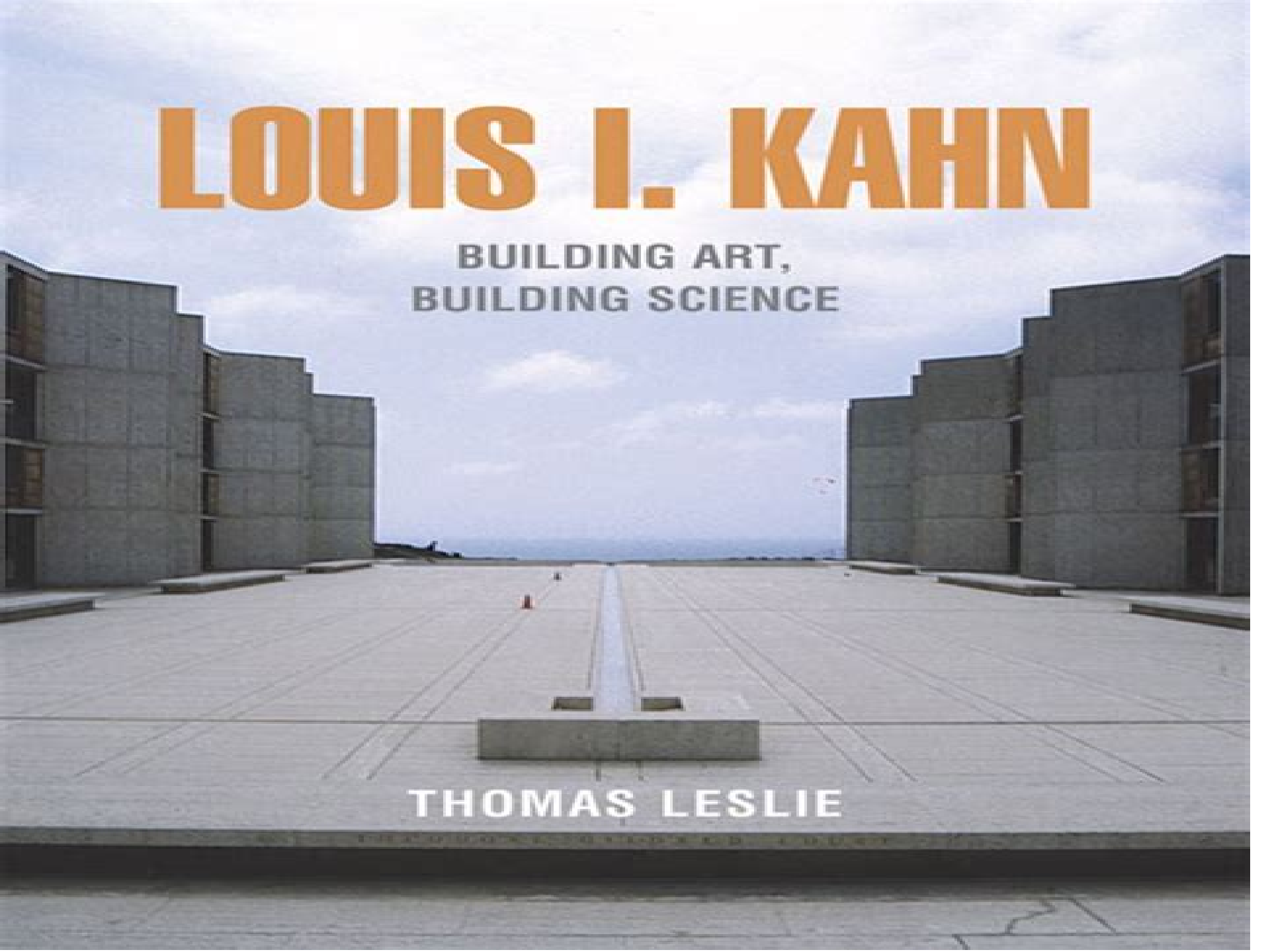


LOUIS I. KAHN

BUILDING ART,
BUILDING SCIENCE

THOMAS LESLIE



Louis I Kahn Building Art Building Science

Peter Louis Bonfitto



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Louis I. Kahn Thomas Leslie, Louis I. Kahn, 2005 Previously unpublished drawings construction photographs and sketches complement new diagrams illustrating the profound technical poetry of Kahn's buildings Jacket **The Architects: Louis Kahn** Charles L. Mee Jr., 2018-03-21 Louis Kahn's monolithic buildings defied convention and defined an era Like the architect himself his structures were both complex and simplistic expressing an underlying strength while displaying a singularly bold vision Here in this short form book by award winning author Charles L Mee Jr is Kahn's extraordinary story **Tradition as Mediation: Louis I. Kahn** Dana Margalith, 2018-07-11 This book explores Louis I Kahn's approach to tradition as revealed in two of his important unbuilt projects Focusing on Kahn's designs for the Dominican Motherhouse of St Catherine de Ricci Media Pennsylvania 1965 1969 and the Hurva Synagogue Jerusalem Israel 1967 1974 the book challenges prevailing aesthetic and methodological assessments of Kahn's use of tradition It reveals how an authentic and critical theoretical historical and humanistic study of tradition nourished Kahn's designs enabling him to mediate historical rituals ideas and beliefs and to develop innovative designs rooted deep in human culture while addressing real modern concerns The book evaluates Kahn's works as a creative recreation and re interpretation of the past shedding light on the potential value of the meaningful consideration of tradition in modern times 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 persua

Louis I. Kahn - Exposed concrete and hollow stones Roberto Gargiani, 2014-07-09 Through sheer determination and courage Kahn has researched the nature of concrete in the form of precast cast in place or blocks Each of his renowned works in exposed concrete such as the Yale Art Gallery the Richards Laboratories the Bath House the Salk Institute the National Assembly the Kimbell Museum the Exeter Library and the Yale Center for British Art is itself an important chapter in the history of architecture for the exploration into concrete's formal expression beyond the lesson of Le Corbusier Kahn's obsession on concrete fabrication processes on the formwork and the mix design is systematically examined in two volumes The authors illustrate Kahn's vision with documents that have never been revealed in other essays drawing heavily from original sketches plans specifications worksite photographs and correspondences with collaborators engineers technicians and contractors The first volume Exposed Concrete and Hollow Stones focuses on the first ten year period of Kahn's research on concrete Moving through the many construction systems experienced by Kahn from the discovery of exposed concrete in the form of b ton brut at the Yale Art Gallery to the precast and poured in place techniques to the values of joint growth and ornament the essay culminates in the reconstruction of the artistic and technical characteristics of two great worksite the Richards Laboratories and the First Unitarian Church and School The second volume Towards the Zero Degree of Concrete

covers the following fourteen years and leads the reader along Kahn's path to the true nature of concrete focusing on his main techniques and poetic discoveries such as the liquid stone of the Salk Institute the smooth finish at Bryn Mawr and the concept of monolithic at the Yale Center for British Art 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 *Studies in Construction History: the proceedings of the Second Construction History Society Conference* James Campbell, Karey Draper, Amy Boyington, Gabriel Byng, Amy DeDonato, Wendy Andrews, 2015 The proceedings of second conference of the Construction History Society which took place on 20 and 21 March 2015 at Queens College Cambridge featuring 28 peer reviewed papers covering a wide variety of subjects on the theme of construction history **Introduction to Structures** Paul McMullin, Jonathan Price, 2016-02-12

Introduction to Structures the lead book in the Architect's Guidebook to Structures series presents structures in simple accessible fashion through beautiful illustrations worked examples and from the perspective of practicing professionals with a combined experience of over 75 years It introduces the student to and reminds the practitioner of fundamental structural design principles Beginning by introducing structural forms in nature and history the process of design and selecting structural systems and materials the book then moves onto statics mechanics of materials and structural analysis The final chapter provides guidance on preliminary structural design complete with decision criteria and design tables Edited by experienced professional structural engineers with vital contributions from practicing architects Introduction to Structures is fully illustrated contains clear step by step examples and preliminary design guidance Designed as a key textbook for introductory structures courses it is also an indispensable reference for practicing architects Louis I. Kahn in Rome and Venice Elisabetta Barizza, 2021-07-22 This book examines the idea of organism in the work of Louis I Kahn from the turning point of Rome to the project for Venice It presents an original interpretation of the work of Kahn during one of the most fruitful periods of his career when he was working on a particular design method based on an entirely novel way of

interacting with the past Beginning with a meticulous documentation and analysis of Kahn's experiences in the twenty years from 1930 to 1950 the book sheds new light on the relationship between Kahn's work and the modern movement The arguments are supported by case studies including that of the Palazzo dei Congressi in Venice based on Kahn's words like his lessons in Venice at IUA International University of Art in 1971 and others as the Trenton Bath House the Salk Institute La Jolla the Kimbell Museum Fort Worth the Yale Gallery and the Mellon Center for British Art New Haven and more Unlike much of the by now well established literature on Kahn's work Louis I Kahn in Rome and Venice suggests that the basic premise of Kahn's invention is the idea of spatial constructive organism which explains how he created forms that were inextricably anchored in the past without imitating any one kind of ancient architecture The main objective of the book is to explain Kahn's methodology to architects and students showing how he was able to design an architectural object with the characteristics of the best designed objects organisms in which each part contributes with the whole to creating something made of indivisible parts

Louis I Khan Beyond Time and Style Carter Wiseman, 2007-02-27 The first in depth biographical study of the brilliant but elusive architect who fundamentally redefined twentieth century architecture Now ranked with Frank Lloyd Wright Le Corbusier and Mies van der Rohe Louis I Kahn brought a reverence for history back into modern architecture while translating it into a uniquely contemporary idiom Drawing on more than one hundred interviews with colleagues coworkers clients and family members and illustrated with many previously unpublished photographs this book documents the uniquely American rise of a poor immigrant to the pinnacle of the international architectural world It illuminates the richly diverse personal relationships Kahn had with such clients as Jonas Salk and Paul Mellon and the romantic entanglements that mystified even those closest to him While celebrating the genius of Kahn's art the book provides an invaluable portrait of the man who created it

Louis Kahn John Lobell, 2020-06-30 For everyone interested in the enduring appeal of Louis Kahn this book demonstrates that a close look at how Kahn put his buildings together will reveal a deeply felt philosophy Louis I Kahn is one of the most influential and poetic architects of the twentieth century a figure whose appeal extends beyond the realm of specialists In this book noted Kahn expert John Lobell explores how Kahn's focus on structure respect for materials clarity of program and reverence for details come together to manifest an overall philosophy Kahn's work clearly conveys a kind of transcendent rootedness a rootedness in the fundamentals of architecture that also asks soaring questions about our experience of light and space and even how we fit into the world In *Louis Kahn Architecture as Philosophy* John Lobell seeks to reveal how Kahn's buildings speak to grand humanistic concerns Through examinations of five of Kahn's great buildings the Richards Medical Research Building in Philadelphia the Salk Institute for Biological Studies in La Jolla the Phillips Exeter Academy Library in New Hampshire the Kimbell Art Museum in Fort Worth and the Yale Center for British Art in New Haven Lobell presents a clear but detailed look at how the way these buildings are put together presents Kahn's philosophy including how Kahn wishes us to experience them An architecture book that touches on topics

that addresses the universal human interests of consciousness and creativity Louis Kahn Architecture as Philosophy helps us understand our place and the nature of well being in the built environment *The Collaborators: Interactions in the Architectural Design Process* Gilbert Herbert, Mark Donchin, 2016-03-23 Illustrated by critical analyses of significant buildings including examples by such eminent architects as Adler and Sullivan Erich Mendelsohn and Louis Kahn this book examines collaboration in the architectural design process over a period ranging from the mid 19th century to the late 1960s The examples chosen located in England the United States Israel and South Africa are of international scope They have intrinsic interest as works of architecture and illustrate all facets of collaboration involving architects engineers and clients Prior to dealing with the case studies the theoretical framework is set in three introductory essays which discuss in general terms the organizational implications of partnerships associations and teams the nature of interactions between architect and engineer and cooperation and confrontation in the relationship between architect and client From this original standpoint the interactive role of the designers it examines and reinterprets such well known buildings as the Chicago Auditorium and the Kimbell Art Museum The re evaluation of St Pancras Station and its hotel questions common presumptions about the separation of professional roles played by its engineer and architect The account of the troubled history of Mendelsohn's project for the first Haifa Power House highlights the difficulties that arise when a determined and eminent architect confronts a powerful and demanding client In a later era the examination of the John Moffat Building which is less well known but deserving of wider recognition reveals how the fruitful collaboration of multiple architects can result in a successful unified design These case studies comprise a wide range of programmes challenges personalities and interactions Ultimately in five different ways in five different epochs and in five different circumstantial and cultural contexts this book shows how the dialogue between the players in the design process resonates upo

Design-Tech: Building Science for Architects Jason Alread, Thomas Leslie, Rob Whitehead, 2025-03-19 The third edition of Design Tech provides an indispensable holistic resource for integrating building technologies into critically designed performance based architectural projects The book's format follows the developmental stages of a typical architectural project it provides a step by step process for addressing and integrating building sciences from first principles of human comfort materials structures and environmental systems to advanced construction systems and measures of building performance Short chapters incorporate easy to understand information with hundreds of useful illustrations tables and references that explain the why as well as the how of building science The content focuses on what designers need to know in the studio to create sustainably designed integrated buildings and it prepares them for future discussions with engineers contractors and consultants The updated format builds a coherent framework for integrated project design studio development necessary for all contemporary accredited schools of architecture Chapters build upon critical project information from schematics toward technical integration New chapters emphasize performance based design strategies including sustainable design values critical

schematic planning enhanced building envelope design strategies and advanced performance systems Enhanced visualization of schematic design strategies helps explain sustainable design standards code compliance and structural schematics and throughout the third edition focuses on contemporary issues such as embodied carbon heavy timber construction life cycle costs and long term performance This will be a must read for all architecture students looking for an accessible guide to building science

Conservation of Modern Architecture Susan Macdonald, Kyle C. Normandin, Bob Kindred, 2015-12-08 The importance of protecting significant buildings from decay and destruction would seem to be undeniable Yet whilst the majority of buildings of merit constructed before the Second World War have been highlighted as worthy of protection there is much indifference and in some cases hostility towards many important post war buildings These deserve to receive wider formal recognition but in many cases continue to be mistreated or even demolished This book examines many of the philosophical and practical issues surrounding the conservation of modern buildings and also the problems faced by building practitioners in dealing with buildings constructed in a wider range of styles and materials than at any other time Climate change in particular has forced change in the way in which we think about buildings with the pressures to address issues of energy efficiency becoming more urgent and likely to have consequences that may alter the perceived architectural and historic interest of modern and traditional buildings alike

Air-Conditioning in Modern American Architecture, 1890-1970 Joseph M. Siry, 2021-02-01 Air Conditioning in Modern American Architecture 1890 1970 documents how architects made environmental technologies into resources that helped shape their spatial and formal aesthetic In doing so it sheds important new light on the ways in which mechanical engineering has been assimilated into the culture of architecture as one facet of its broader modernist project Tracing the development and architectural integration of air conditioning from its origins in the late nineteenth century to the advent of the environmental movement in the early 1970s Joseph M Siry shows how the incorporation of mechanical systems into modernism s discourse of functionality profoundly shaped the work of some of the movement s leading architects such as Dankmar Adler Louis Sullivan Frank Lloyd Wright Ludwig Mies van der Rohe Gordon Bunshaft and Louis Kahn For them the modernist ideal of functionality was incompletely realized if it did not wholly assimilate heating cooling ventilating and artificial lighting Bridging the history of technology and the history of architecture Siry discusses air conditioning s technical and social history and provides case studies of buildings by the master architects who brought this technology into the conceptual and formal project of modernism A monumental work by a renowned expert in American modernist architecture this book asks us to see canonical modernist buildings through a mechanical engineering oriented lens It will be especially valuable to scholars and students of architecture modernism the history of technology and American history

Integrated Buildings Leonard R. Bachman, 2004-01-27 An anatomical study of building systems integration with guidelines for practical applications Through a systems approach to buildings Integrated Buildings The Systems Basis of Architecture details the practice of integration to bridge the gap between the design

intentions and technical demands of building projects Analytic methods are introduced that illustrate the value benefit and application of systems integration as well as guidelines for selecting technical systems in the conceptual schematic and design development stages of projects Landmark structures such as Eero Saarinen s John Deere Headquarters Renzo Piano s Kansai International Airport Glenn Murcutt s Magney House and Richard Rogers s Lloyd s of London headquarters are presented as part of an extensive collection of case studies organized into seven categories Laboratories Offices Pavilions Green Architecture High Tech Architecture Airport Terminals Residential Architecture Advanced material is provided on methods of integration including an overview of integration topics the systems basis of architecture and the integration potential of various building systems An expanded case study of Ibsen Nelsen s design for the Pacific Museum of Flight is used to demonstrate case study methods for tracing integration through any work of architecture Visually enhanced with more than 300 illustrations diagrams and photographs Integrated Buildings The Systems Basis of Architecture is a valuable reference guide for architecture and civil engineering students as well as architects engineers and other professionals in the construction industry

Genesis of the Salk Institute Suzanne Bourgeois,2013-09-20 This work is a personal account of the origins and early years of the Salk Institute for Biological Studies Bourgeois crafts an engaging study that draws on her involvement with the Institute and on related archives interviews and informal conversations The volume discusses the people who founded the Institute and built a home for renowned research leading scientists of the time as well as non scientists of stature in finance politics philanthropy publishing and the humanities The events that brought people together the historic backdrop in which they worked their personalities their courage and their visions their clash of egos and their personal vanities are woven together in a rich engaging narrative about the founding of a world premier research institution

Structures by Design Rob Whitehead,2019-07-19 Winner of the 2021 TAA Textbook Excellence Award Honorable Mention of the 2021 BTES Book Award Structures by Design Thinking Making Breaking is a new type of structures textbook for architects who prefer to learn using the hands on creative problem solving techniques typically found in a design studio Instead of presenting structures as abstract concepts defined by formulas and diagrams this book uses a project based approach to demonstrate how a range of efficient effective and expressive architectural solutions can be generated tested and revised Each section of the book is focused on a particular manner by which structural resistance is provided Form Arches and Cables Sections Beams Slabs and Columns Vectors Trusses and Space Frames Surfaces Shells and Plates and Frames Connections and High Rises The design exercises featured in each chapter use the Think Make Break method of reiterative design to develop and evaluate different structural options A variety of structural design tools will be used including the human body physical models historical precedents static diagrams traditional formulae and advanced digital analysis The book can be incorporated into various course curricula and studio exercises because of the flexibility of the format and range of expertise required for these explorations More than 500 original illustrations and photos provide

example solutions and inspiration for further design exploration

World Architecture and Society Peter Louis

Bonfitto, 2021-12-06 This two volume encyclopedia covers buildings and sites of global significance from prehistoric times to the present day providing students with an essential understanding of architectural development and its impact on human societies This two volume encyclopedia provides an in depth look at buildings and sites of global significance throughout history The volumes are separated into four regional sections 1 the Americas 2 Europe 3 Africa and the Middle East and 4 Asia and the Pacific Four regional essays investigate the broader stylistic and historical contexts that describe the development of architecture through time and across the globe Entries explore the unique importance of buildings and sites including the megalithic wonder of Stonehenge and the imposing complex of Angkor Wat Entries on Spanish colonial missions in the Americas and the medieval Islamic universities of the Sahara connect to broader building traditions Other entries highlight remarkable stories of architectural achievement and memory like those of Tuskegee University a site hand built by former slaves or the Hiroshima Peace Memorial Park which was built at the site of the atomic detonation Each entry focuses on the architectural but includes strong consideration of the social impact importance and significance each structure has had in the past and in the present

Convergence: An Architectural Agenda for Energy Kiel Moe, 2013-07-31

Convergence is based on the thermodynamic premise that architecture should maximize its ecological and architectural power No matter how paradoxical it might initially seem architects should maximize energy intake maximize energy use and maximize energy feedback and reinforcement This presumes that the necessary excess of architecture is in fact an architect's greatest asset when it comes to an agenda for energy not a liability But how do we start to understand the full range of eco thermodynamic principles which need to be engaged with in order to achieve this Kiel Moe explicates three factors materials energy systems and amortization When these three factors converge through design the resulting buildings begin to perform in complex if not subtle ways By drawing on a range of architectural thermodynamic and ecological sources as well as illustrated and well designed case studies the author shows what architecture stands to gain by simultaneously maximizing the architectural and ecological power of buildings

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