

Maison A Bordeaux Rem Koolhaas

Lara Schrijver

Inside Outside Petra Blaisse, 2009-10-20 Petra Blaisse and her firm, Inside Outside, specialize in the rare combination of interior and landscape design, interweaving architecture and context. Interior projects use materials that introduce visual effects such as color, flexibility, seasonal change, and movement and solve acoustic, climatic, shading, and spatial issues. Landscape projects reflect a fascination with materials, light, and movement within an urban and infrastructural program. This approach brings forth a series of strong, multilayered garden and park designs that combine logistics with rich planting schemes and graphic effects. Inside Outside introduces the full range of Blaisse's work, focusing on collaborations with internationally renowned architects including Rem Koolhaas and SANAA. It weaves together descriptions and documentation of more than fifty projects, a conversation with the designer, and essays by renowned writers and critics.

Six Canonical Projects by Rem Koolhaas Ingrid Böck, 2015-05-01 Rem Koolhaas (born in 1944) has been part of the international architecture avant-garde since the nineteen-seventies. His numerous worldwide awards include the Pritzker Prize in 2000 for his lifetime achievement. This book interprets his many buildings and projects for the first time through his own comprehensive theoretical oeuvre, comprising polemics manifestos, books about cultural studies such as *Delirious New York*, and so-called "design patents". Rem Koolhaas developed an evolutionary design method that linked theory and practice, whereby an idea is applied to several projects and combined with others in different ways, so that it is continuously evolving. The book not only combines this architectural knowledge with the intellectual history of the concepts, but also reinterprets the function of the authors or the architects and their originality.

Rem Koolhaas/OMA Roberto Gargiani, 2008-01-01 Projekter og bygninger af den hollandske arkitekt Rem Koolhaas og de øvrige medlemmer af OMA gennemgås i kronologisk orden

The Un-private House Terence Riley, 1999 This book looks at twenty-six houses by an international roster of contemporary architects--P. [4] of cover.

Houses for Sale Michael Meredith, Hilary Sample, 2020-09-22 Journey with architects Michael Meredith and Hilary Sample through the history of architecture on their quest to find a perfect home In *Houses for Sale*, architects Michael Meredith and Hilary Sample of MOS Architects invite readers on their family's quest for a new home through the annals of architectural history, exploring details and peculiarities from some of the greatest names in architecture. When they realize

that there isn't any one house that suits them perfectly, they decide to design their own. In doing so, Meredith and Sample come to the conclusion that no building is perfect and that architecture is an exciting, ever-evolving project in which the process of bringing a new building to life through design and construction can be even more satisfying than the final product itself. Published in collaboration with the Canadian Centre for Architecture, *Houses for Sale* is a charming and thoughtful introduction to architecture's varied history, with full-color illustrations and simple text that are suitable for aspiring young designers and experienced architects alike.

Model Perspectives: Structure, Architecture and Culture Mark R. Cruvellier, Bjorn N. Sandaker, Luben Dimcheff, 2017-09-25 This book contains a unique collection of various perspectives on the relationship between structures and the forms and spaces of architecture. As such it provides students and professionals alike with an essential sourcebook that can be mined for visual inspiration as well as for textually rich and authoritative insight into the links between structure, architecture, and cultural context. The chapters address fundamental structural elements and systems: columns, walls, beams, trusses, frames, tensile structures, arches, domes and shells. Each chapter is subdivided into two parts: • The essays - introduce the chapters with the reprinting of a curated set of essays and excerpts by various authors that uniquely address how particular structural elements or systems relate in essential fashion to architectural design concepts. • The model studies - physical models of the overall structural systems of several notable contemporary buildings from Europe, North and South America, Africa and Asia are illustrated with large photographs, detail close-ups, and views of their external forms and internal spaces that establish the exceptional qualities of these projects in connecting structural form to architectural design objectives. Mosaic layouts complete the chapters with a collection of photographs of yet more models whose particular details and unique features serve to extend the visual repertoire of the structural type being considered. The combination, juxtaposition and mutual positive reinforcement of these two collections, one largely textual and the other image based, provides the reader with unique and multifaceted insights into how structural forms and systems can be related to architectural design intentions. Conveyed by a strong and deliberate graphical design format, this assembly of materials gets to the very essence of structures within the context of architecture, and will inspire students and practitioners alike to make strategic design decisions for their own projects.

A Critic Writes Reyner Banham, 2023-09-01 Few twentieth-century writers on architecture and design have enjoyed the renown of Reyner Banham. Born and trained in England and a U.S. resident starting in 1976, Banham wrote incisively about American and European buildings and culture. Now readers can enjoy a chronological cross-section of essays, polemics, and reviews drawn from more than three decades of Banham's writings. The volume, which includes discussions of Italian Futurism, Adolf Loos, Paul Scheerbart, and the Bauhaus as well as explorations of contemporary architecture by Frank Gehry, James Stirling, and Norman Foster, conveys the full range of Banham's belief in industrial and technological

development as the motor of architectural evolution. Banham's interests and passions ranged from architecture and the culture of pop art to urban and industrial design. In brilliant analyses of automobile styling, mobile homes, science fiction films, and the American predilection for gadgets, he anticipated many of the preoccupations of contemporary cultural studies. Los Angeles, the city that Banham commemorated in a book and a film, receives extensive attention in essays on the Santa Monica Pier, the Getty Museum, Forest Lawn cemetery, and the ubiquitous freeway system. Eminently readable, provocative, and entertaining, this book is certain to consolidate Banham's reputation among architects and students of contemporary culture. For those acquainted with his writing, it offers welcome surprises as well as familiar delights. For those encountering Banham for the first time, it comprises the perfect introduction. Few twentieth-century writers on architecture and design have enjoyed the renown of Reyner Banham. Born and trained in England and a U.S. resident starting in 1976, Banham wrote incisively about American and European buildings and culture. Now readers can

25 Concepts in Modern Architecture Stephanie Travis, Catherine Anderson, 2021-08-26 Designed to appeal to visual thinkers, *25 Concepts in Modern Architecture* explores the fundamental ideas behind architectural design, through easy-to-follow sketches, drawings and succinct explanations. Twenty-five concepts - each of which are key to architectural design thinking - are accessibly explained by examining twenty-five different masterworks of modern architecture. For example, the concept of 'movement' in architectural design is explained through a close look at a Le Corbusier building; 'transparency' is examined in Philip Johnson's seminal Glass House; 'asymmetry' is understood through the work of Zaha Hadid - and so on, through twenty-five core concepts and twenty-five of the most significant buildings of the modern era. Taking a highly-visual approach, this simple yet visually-powerful guide is an essential companion in the design studio and to introductory courses in modern architecture, interior architecture, and interior design. Understanding these concepts will provide a key to demystifying the greatest works in modern architectural history, inspire new ways to think about new design projects, and reveal how drawing and sketching are used as tools for the visual analysis of architecture.

Twenty Buildings Every Architect Should Understand Simon Unwin, 2010-02-25 Have you ever wondered how the ideas behind the world's greatest architectural designs came about? What process does an architect go through to design buildings which become world-renowned for their excellence? This book reveals the secrets behind these buildings. He asks you to 'read' the building and understand its starting point by analyzing its final form. Through the gradual revelations made by an understanding of the thinking behind the form, you learn a unique methodology which can be used every time you look at any building.

Metacity Datatown Winy Maas, MVRDV (Firm), 1999 An attempt to understand the contemporary city at a moment when globalisation has exploded its scale beyond our grasp. Abandoning topography, ideology, representation, and context, the authors resort to pure data to discover what agenda for architecture and urbanism a numerical approach could provoke.--

Provided by publisher.

Oswald Mathias Ungers and Rem Koolhaas Lara Schrijver,2021-10-07 Lara Schrijver examines the work of Oswald Mathias Ungers and Rem Koolhaas as intellectual legacy of the 1970s for architecture today. Particularly in the United States, this period focused on the autonomy of architecture as a correction to the social orientation of the 1960s. Yet, these two architects pioneered a more situated autonomy, initiating an intellectual discourse on architecture that was inherently design-based. Their work provides room for interpreting social conditions and disciplinary formal developments, thus constructing a 'plausible' relationship between the two that allows the life within to flourish and adapt. In doing so, they provide a foundation for recalibrating architecture today.

The Iconic House Dominic Bradbury,2009-10-27 The Iconic House features one hundred of the most important and influential architect-designed houses in the world.--Inside cover.

Twenty-Five Buildings Every Architect Should Understand Simon Unwin,2014-11-17 Twenty-Five Buildings Every Architect Should Understand is an essential companion to Simon Unwin's Analysing Architecture, and part of the trilogy which also includes his Exercises in Architecture: Learning to Think as an Architect. Together the three books offer an introduction to the workings of architecture providing for the three aspects of learning: theory, examples and practice. Twenty-Five Buildings focusses on analysing examples using the methodology offered by Analysing Architecture, which operates primarily through the medium of drawing. In this second edition five further buildings have been added to the original twenty from an even wider geographical area, which now includes the USA, France, Italy, Mexico, Switzerland, Spain, Finland, Germany, Australia, Norway, Sweden, India and Japan. The underlying theme of Twenty-Five Buildings Every Architect Should Understand is the relationship of architecture to the human being, how it frames our lives and orchestrates our experiences; how it can help us make sense of the world and contribute to our senses of identity and place. Exploring these dimensions through a wide range of case studies that illustrate the rich diversity of twentieth and twenty-first century architecture, this book is essential reading for every architect.

Studio KO Karl Fournier,Olivier Marty,2017-10-10 A debut monograph on the highly sought-after French architecture duo renowned for a signature aesthetic infused with clean lines and raw minimalism. Founded by French architects Karl Fournier and Olivier Marty in 2000, Studio KO has quickly secured its status in the world of architectural design. A refreshing modernist aesthetic imbued with subtle references to history and culture defines their work. While Marty and Fournier are best known for their minimalist villas set in awe-inspiring landscapes, recent commissions also include restaurants, boutiques, and hotels across New York, Paris, and London. The first monograph dedicated to Studio KO, this beautifully illustrated book spotlights a diverse array of their work, from private residences in breathtaking scenery, ranging from the Moroccan mountains to Provence and Brittany in France, to the highly anticipated Yves Saint Laurent Museum, due to open

in Marrakech in 2017. Boasting never-before-seen architectural plans, personal photos, and sumptuous photographs of finished spaces, this book offers a fascinating look at the most in-demand architectural designers of today.

Informal Cecil Balmond, Jannuzzi Smith, Christian Brensing, 2007 Balmond is making the transition from structural engineer working alongside other architects to an architect in his own right. His structural thinking differs from that of others in his field, in its completely innovative conception of the engineer's contribution to architecture. The plasticity of architectural plans is enhanced through a decisive promotion of their structural designs. The borderline between structure and architecture thus becomes increasingly blurred. This process is explained in detail in *Informal* by reference to eight seminal projects. Balmond elucidates the theoretical basis of his engineering and architectural solutions, and his sketches transcend purely technical illustration - they are key to his approach. *Informal* invites readers to rethink their understanding of the relationships between architecture, design and engineering.

Euripides Euripides, 1872

Thinking and Building on Shaky Ground Yun Fu, 2023-10-24 Building with earthquakes is a familiar yet persistent design problem for resilient construction on all continents. This book elaborates on various factors for earthquake-resilient architecture in six thematic chapters that explore the design strategies of lightness, quickness, exactitude, visibility, multiplicity and consistency. These factors allow designers to develop contextual solutions that marry technical know-how with social and cultural understanding, ranging in scale from buildings to furniture and urban master plans. 120 case studies from roughly 30 countries, including some highly prestigious buildings, provide a comprehensive overview of the different design strategies.

Just Below the Line Korydon H. Smith, Jennifer Webb, Brent T. Williams, 2010-05-01 The South---with its high rates of poverty, older residents, residents with disabilities, extensive rural areas, and out-of-date housing policies and practices---serves as a canary in the coal mine for the impending, nationwide housing crisis. *Just Below the Line* discusses how reworking the policies and practices of the housing industry in the South can serve as a model for the rest of the nation in meeting the physical and social needs of persons with disabilities and aging boomers. --

Harvard Design School Guide to Shopping Chuihua Judy Chung, Jeffrey Inaba, Rem Koolhaas, Sze Tsung Leong, 2001-01 SHOPPING is arguably the last remaining form of public activity. Through a battery of increasingly predatory forms, shopping has infiltrated, colonized, and even replaced, almost every aspect of urban life. Town centers, suburbs, streets, and now airports, train stations, museums, hospitals, schools, the Internet, and the military are shaped by the mechanisms and spaces of shopping. The voracity by which shopping pursues the public has, in effect, made it one of the principal-if only-modes by which we experience the city. The *Harvard Design School Guide to Shopping* explores the spaces, people, techniques, ideologies, and inventions by which shopping has so dramatically refashioned the city. Perhaps the

beginning of the twenty-first century will be remembered as the point where the urban could no longer be understood without shopping. The PROJECT ON THE CITY, formerly known as The Project for What Used to be the City, is an ongoing research effort that examines the effects of modernization on the urban condition. Each year the Project on the City investigates a specific urban region or a general urban condition undergoing virulent change. It tries to capture and decipher ongoing mutations in order to develop a new conceptual framework and vocabulary for phenomena that can no longer be described within the traditional categories of architecture, landscape, and urban planning. The first project, Great Leap Forward, focuses on the new forms and speeds of urbanization in the Pearl River Delta, China. The second project investigates the impact of shopping on the city. The third project explores the urban condition of Lagos, Nigeria. The fourth project treats the invention and expansion of the systematic Roman city as an early version of modernization and a prototype for the current process of globalization.

The Prefabricated Interior Deborah Schneiderman, 2024-11-12 Though much attention has been given to the prefabrication of architecture, there has been little discussion on the influence and importance of prefabrication within the interior environment. This book does just that, providing a comprehensive investigation into the prefab interior from the 19th century to the present and beyond. Each chapter focuses on a typology of the prefabricated interior, looking at the bathroom, kitchen, workspace, furniture, mobile interiors, the prefab house, textiles, wearables, and the digital realm of printed interiors. Taken as a group, these chapters and illustrations indicate that constructs of the interior have been pivotal in the generation of techniques and processes of prefabrication in architecture and the built environment. Chapters explore a diverse range of examples of innovative prefabricated elements and assemblages within interior environments, illustrating the inherent sustainability, accessibility, building efficiency, and affordability of prefabricated design. The culmination of a decade of research by the leading expert on the topic, this will be the go-to resource on prefabricated interiors and an important read for all students and researchers in interior design.

Enjoying the Beat of Expression: An Emotional Symphony within **Maison A Bordeaux Rem Koolhaas**

In a global taken by displays and the ceaseless chatter of fast communication, the melodic splendor and mental symphony developed by the published word often disappear in to the background, eclipsed by the constant noise and disturbances that permeate our lives. Nevertheless, situated within the pages of **Maison A Bordeaux Rem Koolhaas** a stunning fictional value brimming with raw emotions, lies an immersive symphony waiting to be embraced. Constructed by an elegant composer of language, that captivating masterpiece conducts viewers on an emotional trip, well unraveling the hidden tunes

and profound affect resonating within each cautiously constructed phrase. Within the depths of this touching review, we will explore the book's key harmonies, analyze their enthralling writing type, and submit ourselves to the profound resonance that echoes in the depths of readers' souls.

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