

The Projective Cast Architecture And Its Three Geometries

Robert McCarter

The Projective Cast Architecture And Its Three Geometries:

The Projective Cast Robin Evans, 2000-08-25 Robin Evans recasts the idea of the relationship between geometry and architecture drawing on mathematics engineering art history and aesthetics to uncover processes in the imagining and realizing of architectural form Anyone reviewing the history of architectural theory Robin Evans observes would have to conclude that architects do not produce geometry but rather consume it In this long awaited book completed shortly before its author's death Evans recasts the idea of the relationship between geometry and architecture drawing on mathematics engineering art history and aesthetics to uncover processes in the imagining and realizing of architectural form He shows that geometry does not always play a stolid and dormant role but in fact may be an active agent in the links between thinking and imagination imagination and drawing drawing and building He suggests a theory of architecture that is based on the many transactions between architecture and geometry as evidenced in individual buildings largely in Europe from the fifteenth to the twentieth century From the Henry VII chapel at Westminster Abbey to Le Corbusier's Ronchamp from Raphael s S Eligio and the work of Piero della Francesca and Philibert Delorme to Guarino Guarini and the painters of cubism Evans explores the geometries involved asking whether they are in fact the stable underpinnings of the creative intuitive or rhetorical aspects of architecture In particular he concentrates on the history of architectural projection the geometry of vision that has become an internalized and pervasive pictorial method of construction and that until now has played only a small part in the development of architectural theory Evans describes the ambivalent role that pictures play in architecture and urges resistance to the idea that pictures provide all that architects need suggesting that there is much more within the scope of the architect's vision of a project than what can be drawn He defines the different fields of projective transmission that concern architecture and investigates the ambiguities of projection and the interaction of imagination with projection and its metaphors The Projective Cast Robin Evans, 2000 Architecture and Geometry in the Age of the Barogue George L. Hersey, 2001-03 Explores the interrelations of architecture and geometry in the age of the Barogue explaining how the advancement of geometry and the abstractions of mathematics were used in the architecture of the era Sound Worlds from the Body to the City Ariane Wilson, 2019-03-13 This volume reveals the extent to which aural perception influences our spatial awareness Spanning various fields and practices from psychology to geography and from zoology to urban planning it covers a range of environments in which sounds contribute to forming our sense of space and place The contributions gathered here lead from the mother's womb through the habitats of insects and owls to the resonating bodies of buildings and the city to artistic endeavours that aim to consciously reveal the spatiality of sound In this progression the book demonstrates the profoundly constitutive role of hearing and listening at all stages of our biological and social development as well as the epistemological phenomenological and emotional importance of sound in relation to our construction of space As such it will appeal not only to architects town planners and artists but also to the growing

community of scientists and scholars intrigued by sonic issues Differing from both quantitative acoustics and sound design its approach opens new perspectives on the sonic dimension and aural understanding of our environment by tracing analogies between a diversity of spaces formed when sound interacts with listening as a mode of attention **Architecture** Simon Unwin, 2013-03 Analysing Architecture offers a unique notebook of architectural strategies to present an engaging introduction to elements and concepts in architectural design Beautifully illustrated throughout with the author Twenty Buildings Every Architect Should Understand Simon Unwin, 2010-02-25 Have you ever s original drawings 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 Renaissance Architecture Christy Anderson, 2013-02-28 A completely new approach to the history of Renaissance architecture encompassing the entire continent and dealing with the work of well known architects such as Michelangelo and Andrea Palladio alongside lesser known though no less innovative designers such as Juan Guas in Portugal and Benedikt Ried in Prague and Eastern Europe **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

Aesthetic Science Alexander Wragge-Morley,2020-04-20 The scientists affiliated with the early Royal Society of London have long been regarded as forerunners of modern empiricism rejecting the symbolic and moral goals of Renaissance natural history in favor of plainly representing the world as it really was In Aesthetic Science Alexander Wragge Morley challenges this interpretation by arguing that key figures such as John Ray Robert Boyle Nehemiah Grew Robert Hooke and Thomas Willis saw the study of nature as an aesthetic project To show how early modern naturalists conceived of the interplay

between sensory experience and the production of knowledge Aesthetic Science explores natural historical and anatomical works of the Royal Society through the lens of the aesthetic By underscoring the importance of subjective experience to the communication of knowledge about nature Wragge Morley offers a groundbreaking reconsideration of scientific representation in the early modern period and brings to light the hitherto overlooked role of aesthetic experience in the history of the empirical sciences The Space Within Robert McCarter, 2016-11-15 Alvar Aalto once argued that what mattered in architecture wasn t what a building looks like on the day it opens but what it is like to live inside it thirty years later In this book architect and critic Robert McCarter persuasively argues that interior spatial experience is the necessary starting point for design and the quality of that experience is the only appropriate means of evaluating a work after it has been built McCarter reveals that we can t really know a piece of architecture without inhabiting its spaces and we need to counter our contemporary obsession with exterior views and forms with a renewed appreciation for interiors He explores how interior space has been integral to the development of modern architecture from the late 1800s to today and he examines how architects have engaged interior space and its experiences in their design processes fundamentally transforming traditional approaches to composition Eloquently placing us within a host of interior spaces he opens up new ways of thinking about architecture and what its goals are and should be Design Representation Gabriela Goldschmidt, William L. Porter, 2007-05-28 there is a global network of academics researchers and methodologists who will buy this book or want it in their institute libraries Prof John Harbraken As the field of human computer interaction grows this book is likely to be a basic resource Prof Chuck Eastman Design representation is necessary for all design activity You will gain a guide to both theory and practical application in this discussion of representation as it occurs during the process of design Goldschmidt and Porter give you perspectives on representational issues in design that are both informative and evocative of further inquiry The unique interdisciplinary approach brings a new dimension to the study of representation benefiting the global network of researchers students and practitioners in all areas of design Rather than addressing the larger framework directly a series of smaller case studies are presented each dealing with aspects of representation in architecture and engineering Binding together historical cultural cognitive social and technological perspectives eliminates the need for further reading Innovative research methods based on numerous well illustrated examples will leave you with new ideas to build on International contributors focus on worldwide research activities offering you more than just an expansion of a single viewpoint Design Representation delves into the common roots of representation in all design disciplines through case studies historical investigations theoretical constructs and programming If you are involved in any design activity this will be a truly exciting addition to your bookshelf Architecture and Mathematics from Antiquity to the Future Kim Williams, Michael J. Ostwald, 2015-02-09 Every age and every culture has relied on the incorporation of mathematics in their works of architecture to imbue the built environment with meaning and order Mathematics is also

central to the production of architecture to its methods of measurement fabrication and analysis This two volume edited collection presents a detailed portrait of the ways in which two seemingly different disciplines are interconnected Over almost 100 chapters it illustrates and examines the relationship between architecture and mathematics Contributors of these chapters come from a wide range of disciplines and backgrounds architects mathematicians historians theoreticians scientists and educators Through this work architecture may be seen and understood in a new light by professionals as well as non professionals Volume I covers architecture from antiquity through Egyptian Mayan Greek Roman Medieval Inkan Gothic and early Renaissance eras and styles The themes that are covered range from symbolism and proportion to measurement and structural stability From Europe to Africa Asia and South America the chapters span different countries cultures and practices Basics Interior Architecture 03: Drawing Out the Interior Ro Spankie, 2009-05-27 Basics Interior Architecture 03 Drawing Out the Interior is a comprehensive introduction to the representation of interior space through drawing and modelling The book introduces the reader to a range of techniques and methods and describes when and where to use them Starting with what is meant by interior architecture and why designers draw in the first place it goes on to explore what one might draw and when The text is supported by detailed studies of contemporary work alongside activities and resources Starting with what is meant by interior architecture and why designers draw in the first place it goes on to explore what one might draw and when It considers the idea that the method we choose to draw with influences the way we think and therefore what we design It includes sketches and drawings from Le Corbusier Iannis Xenakis Mies van der Rohe and Carlo Scarpa Architectural Drawings as Investigating Devices Marianna Charitonidou, 2023-07-10 Architectural Drawings as Investigating Devices explores how the changing modes of representation in architecture and urbanism relate to the transformation of how the addressees of architecture and urbanism are conceived The book diagnoses the dominant epistemological debates in architecture and urbanism during the 20th and 21st centuries It traces their transformations paying special attention to Le Corbusier and Ludwig Mies van der Rohe s preference for perspective representation to the diagrams of Team 10 architects to the critiques of functionalism and the upgrade of the artefactual value of architectural drawings in Aldo Rossi John Hejduk Peter Eisenman and Oswald Mathias Ungers and finally to the reinvention of architectural programme through the event in Bernard Tschumi and the Office for Metropolitan Architecture OMA Particular emphasis is placed on the spirit of truth and clarity in modernist architecture the relationship between the individual and the community in post war era architecture the decodification of design process as syntactic analogy and the paradigm of autonomy in the 1970s and 1980s architecture the concern about the dynamic character of urban conditions and the potentialities hidden in architectural programme in the post autonomy era This book is based on extensive archival research in Canada the USA and Europe and will be of interest to architects artists researchers and students in architecture architectural history theory cultural theory philosophy and aesthetics The Inhabitable Flesh of Architecture Marcos

Cruz,2017-03-02 Today s architecture has failed the body with its long heritage of purity of form and aesthetic of cleanliness A resurgence of interest in flesh especially in art has led to a politics of abjection completely changing traditional aesthetics and is now giving light to an alternative discussion about the body in architecture This book is dedicated to a future vision of the body in architecture questioning the contemporary relationship between our Human Flesh and the changing Architectural Flesh Through the analysis and design of a variety of buildings and projects Flesh is proposed as a concept that extends the meaning of skin one of architecture s most fundamental metaphors It seeks to challenge a common misunderstanding of skin as a flat and thin surface In a time when a pervasive discourse about the impact of digital technologies risks turning the architectural skin ever more disembodied this book argues for a thick embodied flesh by exploring architectural interfaces that are truly inhabitable Different concepts of Flesh are investigated not only concerning the architectural and aesthetic but also the biological aspects The latter is materialised in form of Synthetic Neoplasms which are proposed as new semi living entities rather than more commonly derived from scaled up analogies between biological systems and larger scale architectural constructs These neoplasmatic creations are identified as partly designed object and partly living material in which the line between the natural and the artificial is progressively blurred Hybrid technologies and interdisciplinary work methodologies are thus required and lead to a revision of our current architectural practice

Architecture of Modern China Jianfei Zhu,2013-10-31 A collection of essays on architecture of modern China arranged chronologically covering a period from 1729 to 2008 focusing mainly on the twentieth century The distinctive feature of this book is a blending of critical and historical research taking a long range perspective transcending the current scene and the Maoist period This is a short elegant book that condenses the wide subject matter into key topics

Industries of Architecture Katie Lloyd Thomas, Tilo Amhoff, Nick Beech, 2015-11-06 At a time when the technologies and techniques of producing the built environment are undergoing significant change this book makes central architecture s relationship to industry Contributors turn to historical and theoretical questions as well as to key contemporary developments taking a humanities approach to the Industries of Architecture that will be of interest to practitioners and industry professionals as much as to academic researchers teachers and students How has modern architecture responded to mass production How do we understand the necessarily social nature of production in the architectural office and on the building site And how is architecture entwined within wider fields of production and reproduction finance capital the spaces of regulation and management techniques What are the particular effects of techniques and technologies and above all their inter relations on those who labour in architecture the buildings they produce and the discursive frameworks we mobilise to understand them

Critical Architecture Jane Rendell, Jonathan Hill, Mark Dorrian, Murray Fraser, 2007-09-12 Critical Architecture examines the relationship between critical practice in architecture and architectural criticism Placing architecture in an interdisciplinary context the book explores architectural criticism with reference to modes of criticism in other disciplines

specifically art criticism and considers how critical practice in architecture operates through a number of different modes buildings drawings and texts With forty essays by an international cast of leading architectural academics this accessible single source text on the topical subject of architectural criticism is ideal for undergraduate as well as post graduate study

Architecture and Narrative Sophia Psarra, 2009-01-06 Conceptual ordering spatial and social narrative are fundamental to the ways in which buildings are shaped used and perceived This intriguing book explores the ways in which these three dimensions interact in the design and life of buildings The Architect as Worker Peggy Deamer, 2015-07-30 Directly confronting the nature of contemporary architectural work this book is the first to address a void at the heart of architectural discourse and thinking For too long architects have avoided questioning how the central aspects of architectural practice professionalism profit technology design craft and building combine to characterize the work performed in the architectural office Nor has there been a deeper evaluation of the unspoken and historically determined myths that assign cultural symbolic and economic value to architectural labor The Architect as Worker presents a range of essays exploring the issues central to architectural labor These include questions about the nature of design work immaterial and creative labor and how it gets categorized spatialized and monetized within architecture the connection between parametrics and BIM and labor theories of architectural work architectural design as a cultural and economic condition entrepreneurialism and the possibility of ethical and rewarding architectural practice. The book is a call to arms and its ultimate goal is to change the practice of architecture It will strike a chord with architects who will recognize the struggle of their profession with students trying to understand the connections between work value and creative pleasure and with academics and cultural theorists seeking to understand what grounds the discipline

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In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **The Projective Cast Architecture And Its Three Geometries** a literary masterpiece penned by a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book is core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of those who partake in its reading experience.

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