Asymptote Architecture At The Interval

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K. Ching John Macarthur Mark Garcia Gevork Hartoonian Hélène Frichot James Fergusson Gevork Hartoonian British Archaeological Association

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throughout the ages architects have attempted to capture the essence of living systems as design inspiration however practitioners of the built environment have had to deal with a fundamental split between the artificial urban landscape and nature owing to a technological gap that means architects have been unable to make effective use of biological systems in urban environments protocell architecture is an edition of ad

that shows for the first time that contemporary architects can create and construct architectures that are bottom up synthetically biological green and have no recourse to shallow bio mimicry in the next few decades synthetic biology is set to have as much if not more impact on architecture as cyberspace and the digital the key to these amazing architectural innovations is the protocell

a survey of the built environment distills the work of legendary author and illustrator francis d k ching into a single volume introduction to architecture presents the essential texts and drawings of francis d k ching for those new to architecture and design with his typical highly graphic approach this is the first introductory text from ching that surveys the design of spaces buildings and cities in an easy to understand format readers will explore the histories and theories of architecture design elements and process and the technical aspects of the contemporary profession of architecture the book explains the experience and practice of architecture and allied disciplines for future professionals while those who love the beauty of architecture drawing will delight in the gorgeous illustrations included overview of the issues and practices of architecture in an all in one introductory text includes new chapters and introductory essays by james eckler and features more than 1 000 drawings throughout professor ching is the bestselling author of numerous books on architecture and design all published by wiley his works have been translated into 16 languages and are regarded as classics for their renowned graphical presentation for those pursuing a career in architecture or anyone who loves architectural design and drawing introduction to architecture presents a beautifully illustrated and comprehensive guide to the subject

is architecture an art like literature or music or is it more akin to science or engineering can buildings be artworks just like paintings and sculptures or does their fundamentally functional nature mean they cannot be considered pure works of art questions of architecture art and aesthetics do not allow for simple answers but by asking such questions we can usefully reveal the ways in which the concepts and meanings of architecture have changed over the centuries and how they continue to change in the contemporary era is architecture art explores the key conceptual questions about the aesthetic appreciation of architecture and its persistently contested status as an artform it engages the work of thinkers ranging from hume and kant to adorno tafuri and rancière and draws on accessible and thought provoking accounts of historical and contemporary architectural and art theory taking novel approaches to issues that will be familiar to the practising architect it shows how

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aesthetics and art theory can open up and illuminate architectural theory issue by issue is architecture art will provoke discussion and debate among architects and architectural theorists and force a new understanding of the purpose of architectural practice in the contemporary era as the concepts of art the arts and of the creative economy have shifted and blurred as never before

despite the exaggerated news of the untimely death of the detail by greg lynn the architectural detail is now more lifelike andactive than ever before in this era of digital design and production technologies new materials parametrics buildinginformation modeling bim augmented realities and thenano bio information computation consilience the detail is now anincreasingly vital force in architecture though such digitally designed and produced details are diminishing in size to themolecular and nano levels they are increasingly becoming more complex multi functional high performance and self replicating far from being a non essential and final finish this new type of highly evolved high tech detail is rapidly becoming the indispensable and critical core the sometimes iconic dna of aninnovative new species of built environmental form that is spawning in scale and prominence across product interior urban andlandscape design this issue of ad re examines the history theories and design of the world s most significant spatial details and explores their innovative potentials and possibilities for the future of architecture contributors include rachel armstrong nic clear edwardford dennis shelden skylar tibbits featured architects ben van berkel hernan diaz alonso peter macapia carlo ratti philippe rahm patrik schumacher neilspiller

focusing on six leading contemporary architects peter eisenman frank gehry bernard tschumi zaha hadid rem koolhaas and steven holl this book puts forward a unique and insightful analysis of neo avant garde architecture it discusses the spectacle and excess which permeates contemporary architecture in reference to the present aesthetic tendency for image making but does so by applying the tectonic of theatricality discussed by the 19th century german architect gottfried semper in doing so it breaks new ground by opening up a dialogue between the study of the past and the design of the present the work of each discussed architect is seen as addressing a historiographical problem to this end and this is the second important aspect of this book the chosen buildings are discussed in terms of the thematic of the culture of building the tectonic of column and wall for example rather the formal and this through a discussion that is informed by the latest available theories having set the aesthetic implication of the processes of the digitalization of architecture the book's conclusion highlights strategies by which architecture might

postpone the full consequences of digitalization and thus the becoming of architecture as ornament on its own right

architect and philosopher hélène frichot examines how the discipline of architecture is theorized and practiced at the periphery eschewing a conventionally direct approach to architectural objects to iconic buildings and big name architects she instead explores the background of architectural practice to introduce the creative ecologies in which architecture exists only in relation to other objects and ideas consisting of a series of philosophical encounters with architectural practice that are neither neatly located in one domain nor the other this book is concerned with other ways of doing architecture it examines architecture at the limits where it is muddled by alternative disciplinary influences whether art practice philosophy or literature frichot meets a range of creative characters who work at the peripheries and who challenge the central assumptions of the discipline showing that there is no core of architecture there is rather architecture as a multiplicity of diverse concerns in engagement with local environments and worlds from an author well known in the disciplines of architecture and philosophy for her scholarship on deleuze this is a radical accessible and highly original approach to design research deftly engaging with an array of current topics from the anthropocene to affect theory new materialism contemporary feminism bloomsbury publishing

looking back over the twentieth century hartoonian discusses the work of three major architects peter eisenman frank gehry and bernard tschumi in reference to their theoretical positions and historicizes present architecture in the context of the ongoing secularization of the myths surrounding the traditions of nineteenth century architecture in general and in particular gottfried semper s discourse on the tectonic providing a valuable contribution to the current debates surrounding architectural history and theory this passionately written book makes valuable reading for any architect

contents archaeology in lincoln michael j jones lincoln minster ecclesia pulchra ecclesia fortis richard gem st hugh s choir peter kidson the trusses of the st hugh s choir roof r r laxton the high roofs of the east end of lincoln cathedral david park the thirteenth century west window of lincoln cathedral georgina russell the angel choir and its local influence mary dean the sculpture of the angel choir at lincoln virginia glenn the shrine of little st hugh david stocker

while most books on architecture concentrate on spatial themes this book explores architecture s temporal dimensions through a series of close readings of buildings both contemporary and classic it demonstrates the centrality of time in modern architecture and shows why an understanding of time is critical to understanding good architecture all buildings exist in time even if designed for permanence they change slowly but inevitably they change use they accrue history and meaning they decay all of these processes are inscribed in time so too is the path traced by the sun through a building and the movements of the human body from room to room time this book argues is the framework for our spatial experience of architecture and a key dimension of a building s structure and significance building time presents twelve close readings of buildings and artworks which explore this idea examining works by distinctive modern architects from eileen gray to Álvaro siza and wang shu it takes the reader in some cases literally step by step through a built work and provides insightful reflections on the importance of making space for time in architectural design this is a book for both theorists and for architectural designers through it theorists will find a way to rethink the fundamental premises and aims of design work while designers will rediscover the order and ideas that shape the world around them its buildings interiors and landscapes

an extensively revised and updated edition of a bestselling classic on modern architecture and its origins by kenneth frampton s highly acclaimed survey of modern architecture and its origins has been a classic since it first appeared in 1980 starting with the cultural developments since 1750 that drove the modern movement moving through the creation of modern architecture and exploring the effects of globalization and the phenomenon of international celebrity architects this book is the definitive history of modern architecture for this extensively revised and updated fifth edition of modern architecture frampton added new chapters exploring the ongoing modernist tradition in architecture while also examining the varied responses to the urgent need to build more sustainably and create structures that will withstand changing climates this new edition features completely redesigned interiors and an updated and expanded bibliography making this volume more indispensable than ever

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