



# Chora 1

**Intervals**

**in the Philosophy of Architecture**



**Edited by Alberto Pérez-Gómez  
and Stephen Parcell**

# Chora 1 Intervals In The Philosophy Of Architecture

**JA Banks**



## **Chora 1 Intervals In The Philosophy Of Architecture:**

**Chora 1** Alberto Perez-Gomez, 1994 Annotation Contents Chora The Space of Architectural Representation Alberto Perez Gomez The Measure of Expression Physiognomy and Character in the Nouvelle Methode of Jean Jacques Lequeu Jean Francois Baudard Michelangelo The Image of the Human Body Artifice and Architecture Helmut Klassen Architecture as Site of Reception Part I Cuisine Frontality and the Infra thin Donald Kunze Fictional Cities Graham Livesey Instrumentality and the Organic Assistance of Looms Indra Kagis McEwen Space and Image in Andrey Tarkovsky's Nostalgia Notes on a Phenomenology of Architecture in Cinema Juhani Pallasmaa The Momentary Modern Magic of the Panorama Stephen Parcell The Building of a Horizon Louise Pelletier Anaesthetic Induction An Excursion into the World of Visual Indifference Natalija Subotinic The essays in this collection explore architectural form and content in the hope of finding new and better alternatives to traditionally accepted practices *Charles Robert Cockerell, Architect in Time* Anne Bordeleau, 2016-04-15 Speed acceleration and rapid change characterize our world and as we design and construct buildings that are to last at least a few decades and sometimes even centuries how can architecture continue to act as an important cultural signifier Focusing on how an important nineteenth century architect addressed the already shifting relation between architecture time and history this book offers insights on issues still relevant today the struggle between imitation and innovation the definition or rejection of aesthetic experience the grounds of architectural judgment who decides and how or fundamentally how to act i.e. build when there is no longer a single grand narrative but a plurality of possible histories Six drawings provide the foundation of an itinerary through Charles Robert Cockerell's conception of architecture and into the depths of drawings and buildings Born in England in 1788 Cockerell sketched as a Grand Tourist he charted architectural history as Royal Academy Professor he drew to build to exhibit to understand the past and to learn from it publishing his last work in 1860 three years before his death Under our scrutiny his drawings become thresholds into the nineteenth century windows into the architect's conception of architecture and time complex documents of past and projected constructions great examples that reveal a kinetic approach to ornamentation and the depth of architectural representation *Chora 2* Alberto Pérez-Gómez, Stephen Parcell, 1996-09-19 Karsten Harries provides a new and long overdue reading of Martin Heidegger's well known essay Building Dwelling Thinking Donald Kunze and Stephen Parcell consider possibilities of meaningful architectural space for a visual culture continuing themes they addressed in Chora 1 Further reflections on the spaces of literature cinema and architecture include an interview with French writer and film maker Alain Robbe Grillet and articles by Dagmar Motycka Weston on the surrealist city Tracey Eve Winton on the museum as a paradigmatic modern building and Terrance Galvin on spiritual space in the works of Jean Cocteau Jean Pierre Chupin and Bram Ratner explore historical themes in their essays on French Renaissance architect Philibert de l'Orme and the Jewish myth of the Golem Gregory Caicco addresses ethical questions in his essay on the Greek agora and the death of Socrates as does Lily Chi in her meditation on the critical issue of

use in architectural works A concern with architectural representation and generative strategies for the making of architecture is present throughout especially in the essay by Joanna Merwood on the provocative House by British artist Rachel Whiteread

Analogical Thinking in Architecture Jean-Pierre Chupin, 2023-07-27 This book provides an in depth exploration of the rich and persistent use of analogical thinking in the built environment Since the turn of the 21st century design thinking has permeated many fields outside of the design disciplines It is expected to succeed whenever disciplinary boundaries need to be transcended in order to think outside the box This book argues that these qualities have long been supported by analogical thinking an agile way of reasoning in which think the unknown through the familiar The book is organized into four case studies the first reviews analogical models that have been at the heart of design thinking representations from the 1960s to the present day the second investigates the staying power of biological analogies the third explores the paradoxical imaginary of analogous cities as a means of integrating contemporary architecture with heritage contexts while the fourth unpacks the critical and theoretical potential of linguistic metaphors and visual comparisons in architectural discourse Comparing views on the role of analogies and metaphors by prominent voices in architecture and related disciplines from the 17th century to the present the book shows how the analogical world of the project is revealed as a wide open field of creative and cognitive interactions These visual and textual operations are explained through 36 analogical plates which can be read as an inter text demonstrating how analogy has the power to reconcile design and theories

**Ceilings and Dreams** Paul Emmons, Federica Goffi, Jodi La Coe, 2019-07-08 Where is the space for dreaming in the twenty first century Lofty thoughts like dreams are born and live overhead just as they have been represented in Renaissance paintings and modern cartoons Ceilings are often repositories of stories events and otherwise invisible oneiric narratives Yet environments that inspire innovative thinking are dwindling as our world confronts enormous challenges and almost all of our thinking debating and decision making takes place under endless ceiling grids Quantitative research establishes that spaces with taller ceilings elicit broader more creative thoughts Today ceilings are usually squat conduits of technology they have become the blind spot of modern architecture The twenty essays in this book look across cultures places and ceilings over time to discover their potential to uplift the human spirit Not just one building element among many the ceiling is a key to unlock the architectural imagination Ceilings and Dreams aims to correct this blind spot and encourages architects and designers researchers and students to look up through writings organized into three expansive categories reveries suspensions and inversions The contributors contemplate the architecture of levity and the potential of the ceiling once again as a place for dreaming

Experiments with Body Agent Architecture Alessandro Ayuso, 2022-03-31 Experiments with Body Agent Architecture puts forward the notion of body agents non ideal animate and highly specific figures integrated with design to enact particular notions of embodied subjectivity in architecture Body agents present opportunities for architects to increase imaginative and empathic qualities in their designs particularly amidst a posthuman

condition Beginning with narrative writing from the viewpoint of a body agent an estranged quattrocento spiritello who finds himself uncomfortably inhabiting a digital milieu or as the spiritello calls it Il Regno Digitale the book combines speculative historical fiction and original design experiments It focuses on the process of creating the multi media design experiments moving from the design of the body itself as an original prosthetic to architectural proposals emanating from the body A fragmented history of the figure in architecture is charted and woven into the designs with chapters examining Michelangelo's enigmatic figures in his drawings for the New Sacristy in the early sixteenth century Gian Lorenzo Bernini's physically ephemeral putti adorning chapels and churches in the seventeenth century and Austrian artist architect Walter Pichler's personal and prescient figures of the twentieth century *Icons of Space* Jelena Bogdanović, 2021-07-26 *Icons of Space* Advances in Hierotopy brings together important scholars of Byzantine religion art and architecture to honour the work of renowned art historian Alexei Lidov As well as his numerous publications Lidov is well known for developing the concept of hierotopy an innovative approach for studying the creation of sacred spaces Hierotopy and the related concepts of spatial icons and image paradigms emphasize fundamental questions about icons including what defines them as structures spaces and experiences Chapters in this volume engage with the overarching theme of icons of space by employing contrasting and complementing methods of hierotopy with more traditional approaches such as iconography Examinations of icons have traditionally been positioned within strictly historical theological socio economic political and art history domains but this volume poses epistemological questions about the creation of sacred spaces that are instead inclusive of multi layered iconic ideas and the lived experiences of the creators and beholders of such spaces This book contributes to image theory and theories of architecture and sacred space Simultaneously it moves beyond colonial studies that predominantly focus on questions of religion and politics as expressions of privileged knowledge and power This book will appeal to scholars and students of Byzantine history as well as those interested in hierotopy and art history **Chora** Alberto Perez-Gomez, Stephen Parcell, 1996 *From the Detail* Karen Michelle Richards, 2005 *Moments of Resistance* Mark Taylor, Julieanna Preston, 2002 **Choice**, 1999 **The Philosopher's Index**, 2009 Vols for 1969 include a section of abstracts Intersight, 1997 **Subject Guide to Books in Print**, 2001 **Architectural Publications Index**, 1999 *The Publishers Weekly*, 1994 **The City Rehearsed** Christopher Petty Heuer, 2003 *Instrumental Form: Wes Jones*, 1998 Wes Jones has defined a new industrial aesthetic for the 21st century *Books In Print 2004-2005* Ed Bowker Staff, Staff Bowker, Ed, 2004 *Architecture and Memory* Robert Kirkbride, 2008-11-11 The studioli of the ducal palaces at Urbino and Gubbio Italy demonstrate architecture's capacity to transact between the mental and physical realms of human experience Constructed between 1474 and 1483 for the military captain Federico da Montefeltro and his young motherless son the studioli may be described as treasuries of emblems they contain not things but images of things rendered with remarkable perspectival exactitude These small image filled chambers reflect how architecture and its ornament equipped a

quattrocento mind with metaphors for wisdom and methods for statecraft and intellectual activity Drawing on the densely layered imagery in the studioli and text sources readily available to the Urbino court Robert Kirkbride examines the position of the studioli in the Western tradition of the memory arts considering how architecture bridged the mathematical arts which lent themselves to mechanical pursuits and the art of rhetoric a discipline central to memory and eloquence As subtle ramifications of material and mental craft the studioli provided ideal methods for education and prudent governance extending an ancient legacy of open ended models that were conceived to activate the imagination and exercise the memory At the time of their construction the studioli represented the leading edge of technologies of visual representation and offer a case study of how contemporary advances in interactive technologies reactivate and transform ancient metaphors for thought and learning

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