

# Claude Parent Visionary Architect

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2021-12-12

## KAISER MIGUEL

**Archigram** MIT Press (MA)

First published in 1996, *The Eyes of the Skin* has become a classic of architectural theory. It asks the far-reaching question why, when there are five senses, has one single sense – sight – become so predominant in architectural culture and design? With the ascendancy of the digital and the all-pervasive use of the image electronically, it is a subject that has become all the more pressing and topical since the first edition's publication in the mid-1990s. Juhani Pallasmaa argues that the suppression of the other four sensory realms has led to the overall impoverishment of our built environment, often diminishing the emphasis on the spatial experience of a building and architecture's ability to inspire, engage and be wholly life enhancing. For every student studying Pallasmaa's classic text for the first time, *The Eyes of the Skin* is a revelation. It compellingly provides a totally fresh insight into architectural culture. This third edition meets readers' desire for a further understanding of the context of Pallasmaa's thinking by providing a new essay by architectural author and educator Peter MacKeith. This text combines both a biographical portrait of Pallasmaa and an outline of his architectural thinking, its origins and its relationship to the wider context of Nordic and European thought, past and present. The focus of the essay is on the fundamental humanity, insight and sensitivity of Pallasmaa's approach to architecture, bringing him closer to the reader. This is illustrated by Pallasmaa's sketches and photographs of his own work. The new edition also provides a foreword by the internationally renowned architect Steven Holl and a revised introduction by Pallasmaa himself.

**Lequeu** Springer Nature

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.

**Arcology** Corraini

Exploring the related cultural forms of architecture and literature in the modern era

**Henri Labrouste** Routledge

Financial Times Best Books of the Year 2018 TechRepublic Top Books Every Techie Should Read Book Description How will AI evolve and what major innovations are on the horizon? What will its impact be on the job market, economy, and society? What is the path toward human-level machine intelligence? What should we be concerned about as artificial intelligence advances? *Architects of Intelligence* contains a series of in-depth, one-to-one interviews where New York Times bestselling author, Martin Ford, uncovers the truth behind these questions from some of the brightest minds in the Artificial Intelligence community. Martin has wide-ranging conversations with twenty-three of the world's foremost researchers and entrepreneurs working in AI and robotics: Demis Hassabis (DeepMind), Ray Kurzweil (Google), Geoffrey Hinton (Univ. of Toronto and Google), Rodney Brooks (Rethink Robotics), Yann LeCun (Facebook), Fei-Fei Li (Stanford and Google), Yoshua Bengio (Univ. of Montreal), Andrew Ng (AI Fund), Daphne Koller (Stanford), Stuart Russell (UC Berkeley),

Nick Bostrom (Univ. of Oxford), Barbara Grosz (Harvard), David Ferrucci (Elemental Cognition), James Manyika (McKinsey), Judea Pearl (UCLA), Josh Tenenbaum (MIT), Rana el Kaliouby (Affectiva), Daniela Rus (MIT), Jeff Dean (Google), Cynthia Breazeal (MIT), Oren Etzioni (Allen Institute for AI), Gary Marcus (NYU), and Bryan Johnson (Kernel). Martin Ford is a prominent futurist, and author of Financial Times Business Book of the Year, *Rise of the Robots*. He speaks at conferences and companies around the world on what AI and automation might mean for the future. Meet the minds behind the AI superpowers as they discuss the science, business and ethics of modern artificial intelligence. Read James Manyika's thoughts on AI analytics, Geoffrey Hinton's breakthroughs in AI programming and development, and Rana el Kaliouby's insights into AI marketing. This AI book collects the opinions of the luminaries of the AI business, such as Stuart Russell (coauthor of the leading AI textbook), Rodney Brooks (a leader in AI robotics), Demis Hassabis (chess prodigy and mind behind AlphaGo), and Yoshua Bengio (leader in deep learning) to complete your AI education and give you an AI advantage in 2019 and the future.

**Site Matters** National Geographic Books

An exploration of the excruciating travails and sudden, immeasurable success of a Roberto Bolaño-esque writer.

**Bunker Archeology** W. W. Norton & Company

Jean-Jacques Lequeu does in fact hide behind the most enigmatic and controversial smile in the history of art, writes Philippe Duboy in a book that is one of the most tantalizing examples of architectural investigation ever produced. It is an extraordinary compilation - part speculative biography, part meticulous research, with hundreds of intriguing drawings, many in color - that unravels the mystery of this eighteenth-century maverick

artist whose drawings have established him variously as a visionary architect associated with Boullée and Ledoux, forerunner of surrealism, and inventor of bad taste. Lequeu's architectural drawings from the legendary portfolios *Architecture civile* and *Nouvelle methode* are presented here in their entirety, along with his *Lewd Figures*, perhaps the oddest feature of the whole collection. The drawings are accompanied by long captions, misspelt and ungrammatical, but written in a flawless bureaucratic hand. The artist's marginalia provide insights into his visions, which seem dominated by an obsession with petrified forms and a recurring preoccupation with sex. Interleaved with the drawings are curious autobiographical papers. And it is here that Duboy's investigation of Lequeu begins to reveal strange clues. He discovers that Lequeu was not an architect at all but a government bureaucrat, a draftsman who ended up living in a brothel. Between the brothel and the obscure office from which he was eventually fired, he produced his encyclopedia of the universe - bizarre portraits of nuns baring their breasts and other lewd figures, and architectural fantasies of vast imaginary cities. Duboy takes his study further, into the realm of Charles Fourier and his brother-in-law Anthelme Brillat-Savarin and from there to the world of the dadaists, surrealists, and futurists, particularly the circles of Marcel Duchamp and Le Corbusier. He suggests that Duchamp and Raymond Rousell tampered with the Lequeu drawings to concoct a character and oeuvre even more puzzling. There are glimpses of Duchamp's convolutions of mind that will stir a reassessment of his work. Duchamp emerges here, for the first time, as an intrepid and unwavering despiser of Le Corbusier. Twentieth-century reputations are as much at stake in this study as those of the eighteenth-century artist, notes Robin Middleton. Philippe Duboy is Professor of the History of Cities, Paris-Belleville School of Architecture.

**Beauty Matters** MIT Press

Annotation *Telematic Embrace* combines a provocative collection of writings from 1964 to the present by the preeminent artist and art theoretician Roy Ascott, with a critical essay by Edward Shanken that situates Ascott's work within a history of ideas in art, technology, and philosophy.

*Seventy-nine Short Essays on Design* Packt Publishing Ltd  
En 1966, Paul Virilio et Claude Parent lancent le manifeste *Architecture principe*, nom du groupe de recherche théorique

réuni trois ans plus tôt autour du thème dit de la fonction oblique. Cet ouvrage réunit, outre le fac-similé des dix numéros de la revue, plusieurs interventions de personnalités sensibles à cette approche de l'architecture.

*Digital Modernism Heritage Lexicon* AA Publishing

The first book-length critical and historical account of an ultramodern architectural movement of the 1960s that advocated "living equipment" instead of buildings. In the 1960s, the architects of Britain's Archigram group and Archigram magazine turned away from conventional architecture to propose cities that move and houses worn like suits of clothes. In drawings inspired by pop art and psychedelia, architecture floated away, tethered by wires, gantries, tubes, and trucks. In *Archigram: Architecture without Architecture*, Simon Sadler argues that Archigram's sense of fun takes its place beside the other cultural agitators of the 1960s, originating attitudes and techniques that became standard for architects rethinking social space and building technology. The Archigram style was assembled from the Apollo missions, constructivism, biology, manufacturing, electronics, and popular culture, inspiring an architectural movement—High Tech—and influencing the postmodern and deconstructivist trends of the late twentieth century. Although most Archigram projects were at the limits of possibility and remained unbuilt, the six architects at the center of the movement, Warren Chalk, Peter Cook, Dennis Crompton, David Greene, Ron Herron, and Michael Webb, became a focal point for the architectural avant-garde, because they redefined the purpose of architecture. Countering the habitual building practice of setting walls and spaces in place, Archigram architects wanted to provide the equipment for amplified living, and they welcomed any cultural rearrangements that would ensue. *Archigram: Architecture without Architecture*—the first full-length critical and historical account of the Archigram phenomenon—traces Archigram from its rediscovery of early modernist verve through its courting of students, to its ascent to international notoriety for advocating the "disappearance of architecture."

*Victor Horta* Chronicle Books

A monograph on one of the most influential visionary architects of the twentieth century, Claude Parent, whose buildings and theoretical work directly influenced leading architects Hadid, Libeskind, Nouvel and Gehry. The influence of the idealistic

French architect Claude Parent (1923-2016) extends far beyond the legacy he left in iconic commercial and residential built works such as the Villa Drusch in Versailles (1963), the church of Sainte-Bernadette du Banlay in Nevers (1966), and GEM shopping centre in Sens (1970). Movement was at the heart of Parent's vision, and is nowhere more evident than in his drawings, many of which are published in this book for the first time-- drawings which, according to Frank Gehry, are "extraordinary--beautiful fantasies, full of poetry," and which Edwin Eathcote, writing for the *Financial Times*, described as "breathtaking... in their ambition they not only presage Daniel Libeskind and Zaha Hadid, they arguably surpass them." Parent's work manifests the oblique function theory he developed with Paul Virilio in 1963, that dictates that buildings should feature slopes, be wall-free where possible and have a predominance of space over surface. Featuring contributions by some of today's most renowned architects, this long-overdue publication is a must-have for students of architecture and architects alike. Including initial sketches for his best known buildings and never-before-seen drawings of unbuilt works, *Claude Parent: Visionary Architect* reveals the genius of a man who unquestionably changed the history of architecture.

*Hereditary Genius* Elsevier

In 1963 Claude Parent and Paul Virilio formed the "Architecture Principe" group with the aim of investigating a new kind of architectural and urban order. This publication provides a record of their experimental research.

*Telematic Embrace* Univ of California Press

*Seventy-nine Short Essays on Design* brings together the best of designer Michael Bierut's critical writing—serious or humorous, flattering or biting, but always on the mark. Bierut is widely considered the finest observer on design writing today. Covering topics as diverse as Twyla Tharp and ITC Garamond, Bierut's intelligent and accessible texts pull design culture into crisp focus. He touches on classics, like Massimo Vignelli and the cover of *The Catcher in the Rye*, as well as newcomers, like McSweeney's *Quarterly Concern* and color-coded terrorism alert levels. Along the way Nabakov's *Pale Fire*; Eero Saarinen; the paper clip; *Celebration*, Florida; the planet Saturn; the ClearRx pill bottle; and paper architecture all fall under his pen. His experience as a design practitioner informs his writing and gives it truth. In *Seventy-nine Short Essays on Design*, designers and nondesigners

alike can share and revel in his insights.

**Alaïa** National Geographic Books

One of the trends in twentieth century architecture and planning has been to denigrate and ignore the site, or larger context (both physical and social), surrounding a building or set of buildings. Focussing on Le Corbusier's designs, *Site Matters* presents that first considered theory and vocabulary for the inevitable reaction against Modernism in planning, beginning in the 1960s and swelling through the 1980s as architects and planners alike developed a new appreciation of site, reincorporating the wider context into their plans. Theoretical essays and empirically grounded pieces combine to provide the language and theory of this re-emergence of site, looking at Le Corbusier's designs, contemporary suburbs, and the planning agendas involved at the World Trade Center site. Groundbreaking and innovative, *Site Matters* provides valuable theory and vocabulary for planners and architects.

**Discrimination by Design** Mit Press

Published to accompany the 1994 exhibition at The Museum of Modern Art, New York, this book constitutes the most extensive survey of modern illustrated books to be offered in many years. Work by artists from Pierre Bonnard to Barbara Kruger and writers from Guillaume Apollinaire to Susan Sontag. An important reference for collectors and connoisseurs. Includes notable works by Marc Chagall, Henri Matisse, and Pablo Picasso.

**Paul Virilio** Gibbs Smith

A compilation of 3M voices, memories, facts and experiences from the company's first 100 years.

**Last Words on Earth** ABRAMS

Paul Virilio is one of the most significant and stimulating French cultural theorists writing today. Increasingly hailed as the 'archaeologist of the future', Virilio is noted for his proclamation that the logic of ever increasing acceleration lies at the heart of the organization and transformation of the contemporary world. The first book to afford a properly critical evaluation of Virilio's cultural theory, it includes an interview with Virilio; a recently translated example of his work; and a select bibliography of his writings. The commissioned contributions by leading cultural and social theorists examine Virilio's work from his early speculations on military and urban space to his current writings on dromology, politics, new communications technologies, disappearance, and

the fallout from 'the information bomb'.

**Regarding Paul R. Williams** University of Michigan Press

Architecture plays an important role in the films of Alfred Hitchcock. Steven Jacobs devotes lengthy discussion to a series of domestic buildings with the help of a number of reconstructed floor plans made specially for this book.

**Architects of Intelligence** Chronicle Books

A good sketch starts with good bones—this guide from an architectural illustrator shows how to think like an architect and master accurate perspective. This book in the *Urban Sketching Handbook* series uses drawings and simple steps to explain the often challenging and overwhelming concepts of perspective in practical and useful ways for on-site sketching. Most books are either too abstract or don't provide enough information that relates to what you actually do when you're out in the busy, wide world about to start a drawing. Where do you start? How do you edit what you see to flatten and shrink it onto your paper? How does perspective work? *The Urban Sketching Handbook: Understanding Perspective* helps you learn to think like an architect, to draw buildings and spaces by reducing what you see to simple, basic shapes, then adding layers in simple steps, and finally finishing your sketch with detail, tone, and color—in accurate perspective. Full of helpful tips, it even deconstructs sketches to show you how to create them! Once you understand perspective, it will change the way you see the world—you'll see perspective everywhere. Key concepts explored in this volume include: Basic Terms \* Basic Spatial Principles \* Types of Perspective \* Building a Sketch in Layers \* Special Conditions

*Single-Handedly* The Museum of Modern Art

Henri Labrouste is one of the few nineteenth-century architects consistently lionized as a precursor of modern architecture throughout the twentieth century and into our own time. The two magisterial glass-and-iron reading rooms he built in Paris gave form to the idea of the modern library as a collective civic space. His influence was both immediate and long-lasting, not only on the development of the modern library but also on the exploration of new paradigms of space, materials and luminosity in places of great public assembly. Published to accompany the first exhibition devoted to Labrouste in the United States—and the first anywhere in the world in nearly 40 years—this publication presents nearly 225 works in all media, including drawings,

watercolors, vintage and modern photographs, film stills and architectural models. Essays by a range of international architecture scholars explore Labrouste's work and legacy through a variety of approaches.

**A Century of Artists** Books SAGE

Simon Sadler searches for the Situationist City among the detritus of tracts, manifestos, and works of art that the Situationist International left behind. From 1957 to 1972 the artistic and political movement known as the Situationist International (SI) worked aggressively to subvert the conservative ideology of the Western world. The movement's broadside attack on "establishment" institutions and values left its mark upon the libertarian left, the counterculture, the revolutionary events of 1968, and more recent phenomena from punk to postmodernism. But over time it tended to obscure Situationism's own founding principles. In this book, Simon Sadler investigates the artistic, architectural, and cultural theories that were once the foundations of Situationist thought, particularly as they applied to the form of the modern city. According to the Situationists, the benign professionalism of architecture and design had led to a sterilization of the world that threatened to wipe out any sense of spontaneity or playfulness. The Situationists hankered after the "pioneer spirit" of the modernist period, when new ideas, such as those of Marx, Freud, and Nietzsche, still felt fresh and vital. By the late fifties, movements such as British and American Pop Art and French Nouveau Réalisme had become intensely interested in everyday life, space, and mass culture. The SI aimed to convert this interest into a revolution—at the level of the city itself. Their principle for the reorganization of cities was simple and seductive: let the citizens themselves decide what spaces and architecture they want to live in and how they wish to live in them. This would instantly undermine the powers of state, bureaucracy, capital, and imperialism, thereby revolutionizing people's everyday lives. Simon Sadler searches for the Situationist City among the detritus of tracts, manifestos, and works of art that the SI left behind. The book is divided into three parts. The first, "The Naked City," outlines the Situationist critique of the urban environment as it then existed. The second, "Formulary for a New Urbanism," examines Situationist principles for the city and for city living. The third, "A New Babylon," describes actual designs proposed for a Situationist City.