



Isometry of the skeleton, built entirely of laminated wood

The Autopoiesis Of Architecture

Aaron Betsky



The Autopoiesis Of Architecture :

The Autopoiesis of Architecture, Volume I Patrik Schumacher, 2011-04-20 Take a theoretical approach to architecture with *The Autopoiesis of Architecture* which presents the topic as a discipline with its own unique logic. Architecture's conception of itself is addressed as well as its development within wider contemporary society. Author Patrik Schumacher offers innovative treatment that enriches architectural theory with a coordinated arsenal of concepts facilitating both detailed analysis and insightful comparisons with other domains such as art, science, and politics. He explores how the various modes of communication comprising architecture depend upon each other, combine, and form a unique subsystem of society that co-evolves with other important autopoietic subsystems like art, science, politics, and the economy. The first of two volumes that together present a comprehensive account of architecture's autopoiesis, this book elaborates the theory of architecture's autopoiesis in 8 parts, 50 sections, and 200 chapters. Each of the 50 sections poses a thesis drawing a central message from the insights articulated within the respective section. The 200 chapters are gathering and sorting the accumulated intelligence of the discipline according to the new conceptual framework adopted in order to catalyze and elaborate the new formulations and insights that are then encapsulated in the theses. However, while the theoretical work in the text of the chapters relies on the rigorous build-up of a new theoretical language, the theses are written in ordinary language with the theoretical concepts placed in brackets. The full list of the 50 theses affords a convenient summary printed as appendix at the end of the book. The second volume completes the analysis of the discourse and further proposes a new agenda for contemporary architecture in response to the challenges and opportunities that confront architectural design within the context of current societal and technological developments.

The Autopoiesis of Architecture, Volume II Patrik Schumacher, 2012-04-24 This is the second part of a major theoretical work by Patrik Schumacher which outlines how the discipline of architecture should be understood as its own distinct system of communication. Autopoiesis comes from the Greek and means literally self-production; it was first adopted in biology in the 1970s to describe the essential characteristics of life as a circular self-organizing system and has since been transposed into a theory of social systems. This new approach offers architecture an arsenal of general comparative concepts. It allows architecture to be understood as a distinct discipline which can be analyzed in elaborate detail while at the same time offering insightful comparisons with other subject areas such as art, science, and political discourse. On the basis of such comparisons, the book insists on the necessity of disciplinary autonomy and argues for a sharp demarcation of design from both art and engineering. Schumacher accordingly argues controversially that design as a discipline has its own *sui generis* intelligence with its own internal logic, reach, and limitations. Whereas the first volume provides the theoretical groundwork for Schumacher's ideas focusing on architecture as an autopoietic system with its own theory, history, medium, and its unique societal function, the second volume addresses the specific contemporary challenges and tasks that architecture faces. It formulates these tasks looking specifically at how

architecture is seeking to organize and articulate the complexity of post fordist network society The volume explicitly addresses how current architecture can upgrade its design methodology in the face of an increasingly demanding task environment characterized by both complexity and novelty Architecture s specific role within contemporary society is explained and its relationship to politics is clarified Finally the new global style of Parametricism is introduced and theoretically grounded *The Autopoiesis of Architecture, Volume I* Patrik Schumacher,2011-01-18 Take a theoretical approach to architecture with The Autopoiesis of Architecture which presents the topic as a discipline with its own unique logic Architecture s conception of itself is addressed as well as its development within wider contemporary society Author Patrik Schumacher offers innovative treatment that enriches architectural theory with a coordinated arsenal of concepts facilitating both detailed analysis and insightful comparisons with other domains such as art science and politics He explores how the various modes of communication comprising architecture depend upon each other combine and form a unique subsystem of society that co evolves with other important autopoietic subsystems like art science politics and the economy The first of two volumes that together present a comprehensive account of architecture s autopoiesis this book elaborates the theory of architecture s autopoiesis in 8 parts 50 sections and 200 chapters Each of the 50 sections poses a thesis drawing a central message from the insights articulated within the respective section The 200 chapters are gathering and sorting the accumulated intelligence of the discipline according to the new conceptual framework adopted in order to catalyze and elaborate the new formulations and insights that are then encapsulated in the theses However while the theoretical work in the text of the chapters relies on the rigorous build up of a new theoretical language the theses are written in ordinary language with the theoretical concepts placed in brackets The full list of the 50 theses affords a convenient summary printed as appendix at the end of the book The second volume completes the analysis of the discourse and further proposes a new agenda for contemporary architecture in response to the challenges and opportunities that confront architectural design within the context of current societal and technological developments **“The” Autopoiesis of Architecture** Patrik Schumacher,2011 Volume II of The Autopoiesis of Architecture In late 2011 John Wiley Sons is publishing the second volume of this work by Patrik Schumacher The new edition extends the scope of the first volume by proposing a new agenda for contemporary architecture that rises to current social and technological challenges Book Jacket

The Autopoiesis of Architecture, Volume I Patrik Schumacher,2011-01-18 Take a theoretical approach to architecture with The Autopoiesis of Architecture which presents the topic as a discipline with its own unique logic Architecture s conception of itself is addressed as well as its development within wider contemporary society Author Patrik Schumacher offers innovative treatment that enriches architectural theory with a coordinated arsenal of concepts facilitating both detailed analysis and insightful comparisons with other domains such as art science and politics He explores how the various modes of communication comprising architecture depend upon each other combine and form a unique subsystem of

society that co evolves with other important autopoietic subsystems like art science politics and the economy The first of two volumes that together present a comprehensive account of architecture s autopoiesis this book elaborates the theory of architecture s autopoiesis in 8 parts 50 sections and 200 chapters Each of the 50 sections poses a thesis drawing a central message from the insights articulated within the respective section The 200 chapters are gathering and sorting the accumulated intelligence of the discipline according to the new conceptual framework adopted in order to catalyze and elaborate the new formulations and insights that are then encapsulated in the theses However while the theoretical work in the text of the chapters relies on the rigorous build up of a new theoretical language the theses are written in ordinary language with the theoretical concepts placed in brackets The full list of the 50 theses affords a convenient summary printed as appendix at the end of the book The second volume completes the analysis of the discourse and further proposes a new agenda for contemporary architecture in response to the challenges and opportunities that confront architectural design within the context of current societal and technological developments

“The” Autopoiesis of Architecture Patrik Schumacher,2012 **The Architecture of Phantasmagoria** Libero Andreotti,Nadir Lahiji,2016-11-10 In a time of mass mediated modernity the city becomes almost by definition a constitutively mediated city Today more than ever before the omnipresence of media in every sphere of culture is creating a new urban ontology saturating fracturing and exacerbating the manifold experience of city life The authors describe this condition as one of hyper mediation a qualitatively new phase in the city s historical evolution The concept of phantasmagoria has pride of place in their study using it as an all embracing explanatory framework they explore its meanings as a critical category to understand the culture and the architecture of the contemporary city Andreotti and Lahiji argue that any account of architecture that does not include understanding the role and function of media and its impact on the city in the present tele technological capitalist society is fundamentally flawed and incomplete Their approach moves from Walter Benjamin through the concepts of phantasmagoria and of media as theorized also by Theodor Adorno Siegfried Kracauer and a new generation of contemporary critics towards a new socio critical and aesthetic analysis of the mediated space of the contemporary city

Handbook of Research on Form and Morphogenesis in Modern Architectural Contexts D'Uva, Domenico,2018-02-23 As architectural designs continue to push boundaries there is more exploration into the bound shape of architecture within the limits of spaces made for human usability and interaction The Handbook of Research on Form and Morphogenesis in Modern Architectural Contexts provides emerging research on the process of architectural form finding as an effort to balance perceptive efficiency with functionality While highlighting topics such as architectural geometry reverse modeling and digital fabrication this book details the geometric process that forms the shape of a building This publication is a vital resource for scholars IT professionals engineers architects and business managers seeking current research on the development and creation of architectural design

Proceedings of the 2020 DigitalFUTURES Philip F. Yuan,Jiawei Yao,Chao Yan,Xiang Wang,Neil

Leach,2021-01-28 This open access book is a compilation of selected papers from 2020 DigitalFUTURES The 2nd International Conference on Computational Design and Robotic Fabrication CDRF 2020 The book focuses on novel techniques for computational design and robotic fabrication The contents make valuable contributions to academic researchers designers and engineers in the industry As well readers will encounter new ideas about understanding intelligence in architecture *Architecture in Formation* Pablo Lorenzo-Eiroa,Aaron Sprecher,2013-10-08 Architecture in Formation is the first digital architecture manual that bridges multiple relationships between theory and practice proposing a vital resource to structure the upcoming second digital revolution Sixteen essays from practitioners historians and theorists look at how information processing informs and is informed by architecture Twenty nine experimental projects propose radical means to inform the new upcoming digital architecture Featuring essays by Pablo Lorenzo Eiroa Aaron Sprecher Georges Teyssot Mario Carpo Patrik Schumacher Bernard Cache Mark Linder David Theodore Evan Douglass Ingeborg Rocker and Christian Lange Antoine Picon Michael Wen Sen Su Chris Perry Alexis Meier Achim Menges and Martin Bressani Interviews with George Legendre Alessandra Ponte Karl Chu CiroNajle and Greg Lynn Projects by Diller Scofidio and Renfro Mark Burry Yehuda Kalay Omar Khan Jason Kelly Johnson Future Cities Lab Alejandro Zaera Polo and Maider Llaguno Munitxa Anna Dyson Bess Krietemeyer Peter Stark Center for Architecture Science and Ecology CASE Philippe Rahm Lydia Kallipoliti and Alexandros Tsamis Neeraj Bhatia Infranet Lab Jenny Sabin Lab Studio Luc Courschene Society for Arts and Technology SAT Eisenman Architects Preston Scott Cohen Eiroa Architects Michael Hansmeyer Open Source Architecture Andrew Saunders Nader Tehrani Office dA Satoru Sugihara ATLV and Thom Mayne Morphosis Reiser and Umemoto Roland Snooks Kokkugia Philip Beesley Matias del Campo and Sandra Manninger SPAN Michael Young Eric Goldemberg Monad Studio Francois Roche Ruy Klein Chandler Ahrens and John Carpenter *The Monster Leviathan* Aaron Betsky,2024-01-09 Visionary proposals for a mythic and strange architecture or anarchitecture through which we can imagine other and better worlds Lurking under the surface of our modern world lies an unseen architecture or anarchitecture It is a possible architecture an analogous architecture an architecture of anarchy which haunts in the form of monsters that are humans and machines and cities all at once or takes the form of explosions veils queer playful spaces or visions from artwork and video games In *The Monster Leviathan* Aaron Betsky traces anarchitecture through texts design and art of the twentieth and early twenty first century and suggests that these ephemeral evocations are concrete proposals in and of themselves Neither working models nor suggestions for new forms they are scenes just believable enough to convince us they exist or just fantastical enough to open our eyes *The Monster Leviathan* gives students and lovers of architecture as well as those hoping to construct a better more sustainable and socially just future a set of tools through which they can imagine that such other worlds are possible As Betsky eloquently articulates anarchitecture already exists and does not exist at all It is the myth of building and all we have to do is find it Parametricism 2.0 Patrik Schumacher,2016-08-22 Parametricism is an avant

garde architecture and design movement that has been growing and maturing over the last 15 years emerging as a remarkable global force The tendency started in architecture but now encompasses all design disciplines from urban design to fashion In architecture the style has an international following and is currently progressing beyond its experimental roots to make an impact on a broader scale with practices like Zaha Hadid Architects ZHA winning and completing large scale architectural projects worldwide Parametricism implies that all elements and aspects of an architectural composition or product are parametrically malleable and the style owes its original unmistakable physiognomy to its unprecedented use of computational design tools and fabrication methods All design parameters are conceived as variables that allow the design to vary and adapt to the diverse complex and dynamic requirements of contemporary society Although Parametricism has been talked about and hotly debated for a number of years so far there has been no publication dedicated to Parametricism The issue is guest edited by Patrik Schumacher partner at ZHA and one of the world's most highly renowned advocates of Parametricism Contributors Philippe Block Shajay Bhooshan Mark Burry Mario Carpo Manuel DeLanda John Frazer Mark Foster Gage Enriqueta Llabres and Eduardo Rico Achim Menges Theo Spyropoulos Robert Stuart Smith Philip F Yuan Featured architects and designers Arup Mark Fornes THEVERYMANY Zaha Hadid Architects ZHA and Ross Lovegrove

Systemic Architecture Marco Poletto, Claudia Pasquero, 2013-05-07 This is a manual investigating the subject of urban ecology and systemic development from the perspective of architectural design It sets out to explore two main goals to discuss the contemporary relevance of a systemic practice to architectural design and to share a toolbox of informational design protocols developed to describe the city as a territory of self organization Collecting together nearly a decade of design experiments by the authors and their practice ecoLogicStudio the book discusses key disciplinary definitions such as ecologic urbanism algorithmic architecture bottom up or tactical design behavioural space and the boundary of the natural and the artificial realms within the city and architecture A new kind of real time world city is illustrated in the form of an operational design manual for the assemblage of proto architectures the incubation of proto gardens and the coding of proto interfaces These prototypes of machinic architecture materialize as synthetic hybrids embedded with biological life proto gardens computational power behavioural responsiveness cyber gardens spatial articulation coMachines and fibrous structures remote sensing FUNclouds and communication capabilities Ecological Footprint Grotto Supporting the authors own essays and projects are contributions from key innovators in contemporary architecture and urban design Michael Batty Andrew Hudson Smith Michael Weinstock and Patrik Schumacher *The Architecture of Transgression*, 2014-01-13

Transgression suggests operating beyond accepted norms and radically reinterpreting practice by pushing at the boundaries of both what architecture is and what it could or even should be The current economic crisis and accompanying political social unrest has exacerbated the difficulty into which architecture has long been sliding challenged by other professions and a culture of conservatism architecture is in danger of losing its prized status as one of the pre eminent visual arts Transgression

opens up new possibilities for practice. It highlights the positive impact that working on the architectural periphery can make on the mainstream as transgressive practices have the potential to reinvent and reposition the architectural profession whether they are subverting notions of progress, questioning roles and mechanisms of production, aligning with political activism, pioneering urban interventions, advocating informal or incomplete development, actively destabilising environments or breaking barriers of taste. In this new dispersed and expanded field of operation, the balance of architectural endeavour is shifted from object to process, from service to speculation and from formal to informal in a way that provides both critical and political impetus to proactively affect change.

Contributors: Can Altay, Edward Denison and Guangyu Ren, Kim Dovey, Chris Jenks, David Littlefield, Silvia Loeffler, Alistair Parvin, Louis Rice, Patrik Schumacher and Robin Wilson.

Featured architects: atelier d'architecture autographe, Lina Bo Bardi, Construire La Machine, EXYZT, Didier Faustino, Bureau des M, sarchitectures, Lacaton Vassal, N55, Catie Newell, Alibi Studio, Wang Shu, Superflex and Bernard Tschumi.

Architecture's Theory Catherine Ingraham, 2023-04-18. A collection of illuminating essays exploring what theory makes of architecture and what architecture makes of theory in philosophical and materialized contexts. From poststructuralism and deconstruction to current theories of technology and nature, critical theory has long been closely aligned with architecture. In turn, architecture as a thinking profession materializes theory in the form of built work that always carries symbolic loads. In this collection of essays, Catherine Ingraham studies the complex connectivity between architecture's discipline and practice and theories of philosophy, art, literature, history and politics. She argues that there can be no architecture without theory. Whether considering architecture's relationship to biomodernity or exploring the ways in which contemporary artists and designers engage in figural play, Ingraham offers provocative interpretations that enhance our understanding of both critical theory and architectural practice today. Along the way, she engages with a wide range of contemporary theorists including Giorgio Agamben, Judith Butler, Jacques Derrida, Graham Harman and Timothy Morton, considering buildings around the world including the Palace of Culture in Warsaw, the Viceroy's House complex in New Delhi, Mack Scogin and Merrill Elam's Wolfsburg Science Center project in Germany and the Superdome in New Orleans. Approaching its subject matter from multiple angles, *Architecture's Theory* shows how architecture's theoretical and artifactual practices have a unique power to alter culture.

This Thing Called Theory Teresa Stoppani, Giorgio Ponzio, George Themistokleous, 2016-11-10. In the age of post-digital architecture and digital materiality, *This Thing Called Theory* explores current practices of architectural theory, their critical and productive role. The book is organized in sections which explore theory as an open issue in architecture as it relates to and borrows from other disciplines, thus opening up architecture itself and showing how architecture is inextricably connected to other social and theoretical practices. The sections move gradually from the specifics of architectural thought, its history, theory and criticism, and their ongoing relation with philosophy, to the critical positions formulated through architecture's specific forms of expression and onto more recent forms of architecture's engagement and self-definition. The

book's thematic sessions are concluded by and interspersed with a series of shorter critical position texts which together propose a new vision of the contemporary role of theory in architecture. What emerges overall is a critical and productive role for theory in architecture today: theory as a proposition, theory as task and as a risk of architecture. *Advances in the Integration of Technology and the Built Environment* Jiawen Han, Davide Lombardi, Alessandro Cece, 2025-05-25. This open access book will be a compilation of selected papers from the 2nd International Conference on Architecture Across Boundaries AAB2024. The work focuses on novel integration of technology into the built environment in the areas of space syntax, digital fabrication, computational design, professional models, eco system and urban morphology domains. The content makes valuable contributions to academic researchers and educators in the university and practitioners in the industry who have been working in or with a particular awareness of the different types of boundaries including technological, cultural and physical boundaries in the research on built environments. This book will work as a good reference for academics and professionals conducting interdisciplinary research in an effort to understand and achieve a better hybrid environment.

The Redundant City Norbert Kling, 2020-09-04. Dynamic processes and conflicts are at the core of the urban condition. Against the background of continuous change in cities, concepts and assumptions about spatial transformations have to be constantly re-examined and revised. Norbert Kling explores the rich body of narrative knowledge in architecture and urbanism and confronts this knowledge with an empirically grounded situational analysis of a large housing estate. The outcome of this twofold research approach is the sensitising concept of the Redundant City. It describes a specific form of collectively negotiated urban change. *Ghosts of Transparency* Michael R. Doyle, Selena Savić, Vera Bühlmann, 2019-09-23. In this book the editors focus on architecture and communication from various different perspectives, taking into account that the term architecture is used for buildings as well as in the context of computer software. Data and software also impact on our cities; raw data, however, do not convey any information. In order to generate information and communication, they have to be organized and must make sense to the reader. The contributions avoid clear separation of the various communication spheres of their disciplines. Instead, they use the wide range of approaches to explore meanings, an ambitious aim that leaves the destination wide open. The reader is invited to share in this adventure. Computing, Control, Information and Education Engineering Hsiang-Chuan Liu, Wen-Pei Sung, Wenli Yao, 2015-08-18. This proceedings set contains selected Computer Information and Education Technology related papers from the 2015 International Conference on Computer Intelligent Computing and Education Technology CICET 2015 to be held April 11-12, 2015 in Guilin, P. R. China. The proceedings aim to provide a platform for researchers, engineers and academics.

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The Autopoiesis Of Architecture Introduction

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