

PAMPHLET ARCHITECTURE 27

TOOLING

ARANDA/LASCH

Foreword by Cecil Balmond / Afterword by Sanford Kwinter

Pamphlet Architecture 27 Tooling

Jason Johnson, Joshua Vermillion



Pamphlet Architecture 27 Tooling:

Pamphlet Architecture 27: Tooling Benjamin Aranda, Chris Lasch, 2006 We all know that today's architectural design has moved from the sketchpad to the screen the era of the Mayline and the drafting board now seems downright Paleolithic but techniques for using the computer not just as a tool for rendering but as a generative instrument remain woefully unexplored The technologically progressive young firm Aranda Lasch illustrates how advanced computational methods and algorithmic codes can be used to foster architectural design Tooling explores patterns generated by computer codes that in turn create an organizational template assembling projects By openly sharing these codes the authors seek to foster further investigation into their methods allowing other architects to model and evolve more critical and insightful geometries and patterns

Pamphlet Architecture 29 Nannette Jackowski, Ricardo de Ostos, 2013-07-02 Ambiguous Spaces the newest installment in the Pamphlet Architecture series and a return to Pamphlet's own progressive roots features the architectural fictions The Pregnant Island and Nuclear Breeding These two projects develop alternative urban concepts that address the challenges presented by the specific situations and social dynamics described in controversial locations such as the Brazilian Tucuruí Dam the Three Gorges Dam in China and former English nuclear test sites Using narrative techniques fictional programs ambiguous spaces and building devices Ambiguous Spaces explores people communities and even entire cities oppressed by a lack of freedom

Cybernetic Architectures Camilo Andrés Cifuentes Quin, 2021-07-29 For the past 50 years the advancements of technology have equipped architects with unique tools that have enabled the development of new computer mediated design methods fabrication techniques and architectural expressions Simultaneously in contemporary architecture new frameworks emerged that have radically redefined the traditional conceptions of design of the built environment and of the role of architects Cybernetic Architectures argues that such frameworks have been constructed in direct reference to cybernetic thinking a thought model that emerged concurrently with the origins of informatics and that embodies the main assumptions values and ideals underlying the development of computer science The book explains how the evolution of the computational perspective in architecture has been parallel to the construction of design issues in reference to the central ideas fostered by the cybernetic model It unpacks and explains this crucial relationship in the work of digital architects between the use of information technology in design and the conception of architectural problems around an informational ontology This book will appeal to architecture students and scholars interested in understanding the recent transformations in the architectural landscape related to the advent of computer based design paradigms

Formal Methods in Architecture Sara Eloy, David Leite Viana, Franklim Morais, Jorge Vieira Vaz, 2021-01-04 This edited book gathers research studies presented at the 5th International Symposium on Formal Methods in Architecture 5FMA Lisbon 2020 Studies focus on the use of methodologies especially those that have witnessed recent developments that stem from the mathematical and computer sciences and are developed in a collaborative way with architecture and related fields This book

constitutes a contribution to the debate and to the introduction of new methodologies and tools in the mentioned fields that derive from the application of formal methods in the creation of new explicit languages for problem solving in architecture and urbanism It adds valuable insight into the development of new practices solving identified societal problems and promoting the digital transformation of institutions in the mentioned fields The primary audience of this book will be from the fields of architecture urban planning civil engineering AEC landscape design computer sciences and mathematics both academicians and professionals

Architecture Follows Nature-Biomimetic Principles for Innovative Design Ilaria Mazzoleni, 2013-03-21 This full color volume proposes an innovative methodology that uses the functional aspects of nature to inspire improvements in building design and form encouraging designers to apply biomimetic principles to architectural processes The book focuses on the analysis of various animal skins translating the principles of communication thermoregulation water balance and protection into the built environment Illustrating how biomimetic principles can create a more sustainable way of building this is the first time the author's new methodology as well as the 12 case studies has been published

Pamphlet Architecture 36 Christopher Michael Meyer, Shawna Michelle Meyer, Daniel Hemmendinger, 2018-08-28 This newest addition to the Pamphlet Architecture series long admired for its willingness to propose architectural solutions to challenging problems addresses the issue of rising sea levels with an interrogation of the concept of floating cities a field of inquiry gaining increasing relevance and urgency with the impending reality of climate change The authors explore notions of buoyancy and the amphibious through a typology based on human response and adaptation to one of the hosting pressing issues of our day

Pamphlet Architecture 28 Mark Smout, Laura Allen, 2013-07-02 In 1977 Steven Holl and William Stout created a grittier alternative to mainstream architectural publishing called Pamphlet Architecture With Holl's Bridges the landmark series was born and for 30 years Pamphlet has served as soapbox and laboratory for such notable architects and theorists as Lebbeus Woods Zaha Hadid Lars Lerup and Michael Sorkin With its twenty eighth installment Pamphlet Architecture celebrates its thirtieth anniversary no less bold than when it began Augmented Landscapes features a landscape architecture practice for the first time in Pamphlet history London's Smout Allen presents five projects that respond to the way in which man has enlarged the landscape through architecture and infrastructure manipulating and blurring perceptions of what is natural and what is artificial

Pamphlet Architecture 31 Steven Holl, 2013-07-02 Holl attempts to answer these questions with his idea for Dense Pack Villages a type of courtyard housing that could be built with recycled concrete from fallen buildings and steel and would be hurricane and earthquake resistant Each village could house approximately 200 occupants and the courtyards would be filled with greenery and fruit trees Holl proposes that these houses use solar cells on their roofs to provide electricity allowing the villages to potentially operate off the grid Water can be supplied from desalinization plants in each village and also from new reservoirs replacing the outdated reservoirs that were destroyed in the earthquake

Pamphlet Architecture 30 InfraNet Lab / Lateral

Office,2013-07-02 Participants in the Pamphlet Architecture 30 competition were asked to respond to the theme Investigations in Infrastructure and propose new directions for architecture transportation energy cities and agriculture at a continental scale The winning entry Coupling imagined six daring projects a high speed rail system across the Bering Strait that also collects freshwater from the seasonal iceshelf a decommissioned airport transformed into a geothermal data farm and agriculture site thickening on off ramps around big box stores into circular parking lots a call to include landfills in the list of preserved open spaces and a saline terminal lake turned into a water farm recreational retreat and habitat haven Coupling argues that infrastructures behave as artificially maintained natural systems Rather than a New Deal approach of massive engineering or iconic infrastructure Coupling employs adaptable responsive small scale interventions whose impacts are global in scale Digital Design Exercises for Architecture Students Jason Johnson,Joshua Vermillion,2016-04-14 Digital Design Exercises for Architecture Students teaches you the basics of digital design and fabrication tools with creative design exercises featuring over 200 illustrations which emphasize process and evaluation as key to designing in digital mediums The book is software neutral letting you choose the software with which to edit raster and vector graphics and to model digital objects The clear jargon free introductions to key concepts and terms help you experiment and build your digital media skills During the fabrication exercises you will learn strategies for laser cutting CNC computer numerically controlled milling and 3D printing to help you focus on the processes of design thinking Reading lists and essays from practitioners instructors and theorists ground the exercises in both broader and deeper contexts and encourage you to continue your investigative journey

The Evolution of Computation in Architecture Michael Fox,Bradley Bell,2024-10-31 This book is the first comprehensive overview of the pioneering works events and people that contributed to the paradigm shift defined by computation in architecture Only recently has computation fostered profound new ways of designing fabricating constructing and thinking about architecture While the profession sits at the end of the beginning of this historically transformative shift it is now possible to look back upon the rapidly maturing landscape of projects influencers and tools that have finally begun to catch up with the visionary thinking of the past Readers are guided through the fascinating and fast paced historical timeline of the development of computation in architecture Beginning with an account of the pioneering futuristic thinkers the authors then guide the reader through the birth of computation the appropriation of tools and the impact of experimentation on the profession leading into the legitimacy of research and how paradigms have been expanded The examples and influences are presented in a way that they can be understood and built upon This book is a must read for students of computation in architecture as well as researchers and practicing architects thinking about how the tools we use and the ways we design our buildings and environments with them can truly impact our lives **Future Cities** ECAADE (Association),2010 Future Cities For the first time in human history more than 50% of the world s population lives in urban regions Cities are the largest most complex and most dynamic man made systems They are vibrant centers of cultural life

and engines that drive the global economy Contemporary cities are environmentally socially and economically unsustainable The quality of urban life is threatened by such factors as pollution rising temperatures limited resources congestion social inequalities aging of large sectors of the world population poverty informality crime and economic imbalances The overall planning of future cities is a challenge that can only be faced by interdisciplinary teams combining multitudes of backgrounds and expertise eCAADe Education and Research in Computer Aided Architectural Design in Europe eCAADe covers Europe Middle East North Africa and Western Asia and works in collaboration with the four other major international associations in the field ACADIA ASCAAD CAADRIA CAADFutures and SIGRADI eCAADe has collaborated with these associations to devise an exciting international Journal for the field called the International Journal of Architectural Computing or short IJAC

Product Lifecycle Management to Support Industry 4.0 Paolo Chiabert, Abdelaziz Bouras, Frédéric Noël, José Ríos, 2018-12-08 This book constitutes the refereed post conference proceedings of the 15th IFIP WG 5.1 International Conference on Product Lifecycle Management PLM 2018 held in Turin Spain in July 2018 The 72 revised full papers presented were carefully reviewed and selected from 82 submissions The papers are organized in the following topical sections building information modeling collaborative environments and new product development PLM for digital factories and cyber physical systems ontologies and data models education in the field of industry 4.0 product service systems and smart products lean organization for industry 4.0 knowledge management and information sharing PLM infrastructure and implementation PLM maturity implementation and adoption 3D printing and additive manufacturing and modular design and products and configuration and change management

Drawing from the Model Frank Melendez, 2019-04-16 Bridges traditional and contemporary methods of creating architectural design drawings and 3D models through digital tools and computational processes Drawing from the Model Fundamentals of Digital Drawing 3D Modeling and Visual Programming in Architectural Design presents architectural design students educators and professionals with a broad overview of traditional and contemporary architectural representation methods The book offers insights into developments in computing in relation to architectural drawing and modeling by addressing historical analog methods of architectural drawing based on descriptive geometry and projection and transitioning to contemporary digital methods based on computational processes and emerging technologies Drawing from the Model offers digital tools techniques and workflows for producing architectural design drawings plans sections elevations axonometrics and perspectives using contemporary 2D drawing and 3D modeling design software Visual programming is introduced to address topics of parametric modeling algorithmic design computational simulations physical computing and robotics The book focuses on digital design software used in higher education and industry including Robert McNeel Associates Rhinoceros Rhino 6 for Windows Grasshopper Adobe Illustrator CC and Arduino and features an appendix filled with 10 design drawing and 3D modeling exercises intended as educational and pedagogical examples for readers to practice and or teach workflows

that are addresses in the book Bridges analog hand drawing and digital design drawing techniques Provides comprehensive coverage of architectural representation computing computer aided drafting and 3D modeling tools techniques and workflows for contemporary architectural design drawing aesthetics and graphics Introduces topics of parametric modeling algorithmic design computational simulation physical computing and robotics through visual programming environments and processes Features tutorial based instruction using the latest versions of Rhinoceros Rhino 6 for Windows Grasshopper Adobe Illustrator CC and Arduino

Data, Matter, Design Frank Melendez, Nancy Diniz, Marcella Del Signore, 2020-09-29 Data Matter Design presents a comprehensive overview of current design processes that rely on the input of data and use of computational design strategies and their relationship to an array of outputs Technological changes through the use of computational tools and processes have radically altered and influenced our relationship to cities and the methods by which we design architecture urban and landscape systems This book presents a wide range of curated projects and contributed texts by leading architects urbanists and designers that transform data as an abstraction into spatial experiential and performative configurations within urban ecologies emerging materials robotic agents adaptive fields and virtual constructs Richly illustrated with over 200 images Data Matter Design is an essential read for students academics and professionals to evaluate and discuss how data in design methodologies and theoretical discourses have evolved in the last two decades and why processes of data collection measurement quantification simulation algorithmic control and their integration into methods of reading and producing spatial conditions are becoming vital in academic and industry practices

Dense + Green Thomas Schröpfer, 2015-12-14 The integration of nature in architecture is a key concern of sustainability However all too often sustainable design is reduced to improving the energetic performance of buildings and the ornamental application of natural green Dense Green explores new architectural typologies that emerge from the integration of green components such as sky terraces vertical parks and green facades in high density buildings The book describes green strategies in a comparison across different design tasks and climate conditions In depth case studies on the most relevant building types consistently presented with analytical drawings made exclusively for this book are complemented by expert essays that demonstrate the current paradigm shift in the sustainable urban environment From the Contents Dense Green Building Types by Thomas Schröpfer architect Singapore University of Technology and Design Dense Green Building Technology by Atelier Ten environmental design consultants and building services engineers New York NY Dense Green Landscape Design by Herbert Dreiseitl landscape architect Atelier Dreiseitl Ramboll Liveable Cities Lab Berlin Singapore Portland OR Dense Green Botanical Design by Jean Yong plant eco physiologist Singapore University of Technology and Design Dense Green Urbanism by Kees Christiaanse urban planner ETH Zurich 25 in depth case studies from Europe Asia and the USA Practice Reports by Foster Partners WOHA Ken Yeang MVRDV and others

The Codewriting Workbook Robert J. Krawczyk, 2009 A primer on basic code writing concepts for computer aided design in the fields of architecture and engineering Provided by

publisher Subnature David Gissen, 2012-03-20 We are conditioned over time to regard environmental forces such as dust mud gas smoke debris weeds and insects as inimical to architecture Much of today's discussion about sustainable and green design revolves around efforts to clean or filter out these primitive elements While mostly the direct result of human habitation these subnatural forces are nothing new In fact our ability to manage these forces has long defined the limits of civilized life From its origins architecture has been engaged in both fighting and embracing these so called destructive forces In *Subnature* David Gissen author of our critically acclaimed *Big and Green* examines experimental work by today's leading designers scholars philosophers and biologists that rejects the idea that humans can somehow recreate a purely natural world free of the untidy elements that actually constitute nature Each chapter provides an examination of a particular form of subnature and its actualization in contemporary design practice The exhilarating and at times unsettling work featured in *Subnature* suggests an alternative view of natural processes and ecosystems and their relationships to human society and architecture R Sie n's Mosquito Bottleneck house in Trinidad uses a skin that actually attracts mosquitoes and moves them through the building while keeping them separate from the occupants In his building designs the architect Philippe Rahm draws the dank air from the earth and the gasses and moisture from our breath to define new forms of spatial experience In his Underground House Mollier House and Omnisport Hall Rahm forces us to consider the odor of soil and the emissions from our body as the natural context of a future architecture Cero 9's design for the Magic Mountain captures excess heat emitted from a power generator in Ames Iowa to fuel a rose garden that embellishes the industrial site and creates a natural mountain rising above the city's skyline *Subnature* looks beyond LEED ratings green roofs and solar panels toward a progressive architecture based on a radical new conception of nature *Digital Multimedia: Concepts, Methodologies, Tools, and Applications* Management Association, Information Resources, 2017-09-13 Contemporary society resides in an age of ubiquitous technology With the consistent creation and wide availability of multimedia content it has become imperative to remain updated on the latest trends and applications in this field *Digital Multimedia Concepts Methodologies Tools and Applications* is an innovative source of scholarly content on the latest trends perspectives techniques and implementations of multimedia technologies Including a comprehensive range of topics such as interactive media mobile technology and data management this multi volume book is an ideal reference source for engineers professionals students academics and researchers seeking emerging information on digital multimedia **Network Practices** Anthony Burke, Therese Tierney, 2012-03-20 The twin revolutions of the global economy and omnipresent Internet connectivity have had a profound impact on architectural design Geographical gaps and in many cases architecture's tie to the built world itself have evaporated in the face of our new networked society Form is now conceptualized by architects engineers and artists as reflexive contingent and distributed The collected essays in *Network Practices* capture this unique moment in the evolution of design where crossing disciplines spatial interactions and design practices are all poised to be reimaged With

contributions by architects artists computer programmers and theorists and texts by Reinhold Martin Dagmar Richter Michael Speaks and others Network Practices offers an interdisciplinary analysis of how art science and architecture are responding to rapidly changing mobile wireless and information embedded environments

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