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Soft Architecture Machines

Noah Wardrip-Fruin, Nick Montfort



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Soft Architecture Machines Nicholas Negroponte, 1975 A utopian view of the future relationship between architects and machines *Soft Architecture Machines* Nicholas Negroponte, 1973

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IAAC Bits 10 - Learning Cities Areti Markopoulou, 2023-06-20 The digital intelligence that is inevitably starting to penetrate every aspect of our previously analogue systems of living working or social interacting calls for new models of designing our city and opens new territories of experimentation in the processes related to urban design While the idea of intelligent machines that simulate cognitive functions such as learning or problem solving is not new its extensive use in recent years in the urban design discipline opens up a series of new possibilities as well as plenty of cultural ethical or even aesthetic hesitations and risks How do our cities learn Can machines design and what Is crowd intelligence appropriately harvested in our evolutionary and generative design processes And has our current big data analysis approach reached the limit of human and computational intelligence Learning Cities explores the intelligence applied in the processes and outcomes of designing our urban environments From a variety of applications of artificial intelligence and machine learning for urban planning to co creation processes that merge crowd intelligence with digital technologies Learning Cities highlights that intelligence in the built environment should be understood beyond human object or machinic intelligence alone Through a variety of contributions from experts in different fields the current IAAC Bits Journal Issue explores novel collective intelligence design processes in which designers users the built environment and digital codes all play a fundamental role in a unique resonance that takes place among them With Contributions of Areti Markopoulou Manuel Gausa Jordi Vivaldi Benjamin Bratton John Frazer Molly Wright Steenson Stanislas Chaillou Sarah Williams Theodora Vardouli Neil Leach Angelos Chronis Jos S nchez Mathilde Marengo Aldo Sollazzo Aleksandra Sojka Matias del Campo Chiara Farinea Rodrigo Delso Sandra Maninger Javier Argota Cobus Bothma and others

Architectural Intelligence Molly Wright Steenson, 2017-12-22 Architects who engaged with cybernetics artificial intelligence and other technologies poured the foundation for digital interactivity In Architectural Intelligence Molly Wright Steenson explores the work of four architects in the 1960s and 1970s who incorporated elements of interactivity into their work Christopher Alexander Richard Saul Wurman Cedric Price and Nicholas Negroponte and the MIT Architecture Machine Group all incorporated technologies including cybernetics and artificial intelligence into their work and influenced digital design practices from the late 1980s to the present day Alexander long before his famous 1977 book A Pattern Language used computation and structure to visualize design problems Wurman popularized the notion of information architecture Price designed some of the first intelligent buildings and Negroponte experimented with the ways people experience artificial intelligence even at architectural scale Steenson investigates how these architects pushed the boundaries of architecture and how their technological experiments pushed the boundaries of technology What did computational cybernetic and artificial intelligence researchers have to gain

by engaging with architects and architectural problems And what was this new space that emerged within these collaborations At times Steenson writes the architects in this book characterized themselves as anti architects and their work as anti architecture The projects Steenson examines mostly did not result in constructed buildings but rather in design processes and tools computer programs interfaces digital environments Alexander Wurman Price and Negroponte laid the foundation for many of our contemporary interactive practices from information architecture to interaction design from machine learning to smart cities The Responsive Environment Larry D. Busbea,2020-01-21 How new conceptions of human environment interaction became central to design theories and practices in the 1970s At the end of the 1960s new models of responsiveness between humans and their environments had a profound impact on theories and practices in architecture design art technology media and the sciences The resulting initiatives design philosophies art installations architectural projects exhibitions publications and symposia sought to bring together insights from biology systems theory psychology and anthropology with modernist legacies of total design In The Responsive Environment Larry D Busbea takes up this concept of environment as an object and method of design at the height of its aesthetic technical and discursive elaboration Exploring emerging paradigms of environmental perception patterning and control as developed by Gregory Bateson Edward T Hall Wolf Hilbertz Gyrgy Kepes Marshall McLuhan Nicholas Negroponte Paolo Soleri and others he shows how living space itself was reimagined as a domain capable of modification through input from its newly sensitized inhabitants The Responsive Environment intercuts the development of new ideas about environmental awareness with case studies of specific architecture and design projects for responsive environments Throughout Busbea connects these theories and practices to the contemporary obsession with smart things responsive technologies intelligent environments biomimetic materials and digital atmospherics Conscientious Thinking David Bosworth,2017 David Bosworth cuts through all the noise of today's political dysfunction and cultural wars to sound the deeper causes of our discontent He explores the ways in which Americans are affected by the irreversible forces set loose by technology's drastic revision of our everyday lives

The New Media Reader Noah Wardrip-Fruin,Nick Montfort,2003-02-14 A sourcebook of historical written texts video documentation and working programs that form the foundation of new media This reader collects the texts videos and computer programs many of them now almost impossible to find that chronicle the history and form the foundation of the still emerging field of new media General introductions by Janet Murray and Lev Manovich along with short introductions to each of the texts place the works in their historical context and explain their significance The texts were originally published between World War II when digital computing cybernetic feedback and early notions of hypertext and the Internet first appeared and the emergence of the World Wide Web when they entered the mainstream of public life The texts are by computer scientists artists architects literary writers interface designers cultural critics and individuals working across disciplines The contributors include chronologically Jorge Luis Borges Vannevar Bush Alan Turing Ivan Sutherland William S

Burroughs Ted Nelson Italo Calvino Marshall McLuhan Jean Baudrillard Nicholas Negroponte Alan Kay Bill Viola Sherry Turkle Richard Stallman Brenda Laurel Langdon Winner Robert Coover and Tim Berners Lee The CD accompanying the book contains examples of early games digital art independent literary efforts software created at universities and home computer commercial software Also on the CD is digitized video documenting new media programs and artwork for which no operational version exists One example is a video record of Douglas Engelbart s first presentation of the mouse word processor hyperlink computer supported cooperative work video conferencing and the dividing up of the screen we now call non overlapping windows another is documentation of Lynn Hershman s Lorna the first interactive video art installation

Glossary of Art, Architecture & Design Since 1945 John Albert Walker,1992 **Glossary of Art, Architecture and Design Since 1945** John Albert Walker,1992 *Intelligent Building Skin* Hsin-Hsien Chiu,2007 *Reflections on Computer Aids to Design and Architecture* Nicholas Negroponte,1975 *Architecture Series: Bibliography* ,1986
ACADIA Quarterly ,1992 **Encounter** Stephen Spender,Irving Kristol,1977 *Encounter* ,1977 Progressive Architecture ,1976 Complex Systems ,1991 Mind as Machine Margaret A. Boden,2006 **Modeling Objects and Environments** Yehuda E. Kalay,1989-06-14 This second volume in the five volume series Principles of Computer Aided Design introduces the concepts of modeling real world phenomena Covers methods and techniques of representing the physical environment as symbol structures that can be manipulated by a computer Includes studies of data structures useful for two and three dimensional artifacts and examines attributes of objects such as topology geometry transformations assemblies and general database query update operations

This book delves into Soft Architecture Machines. Soft Architecture Machines is a vital topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Soft Architecture Machines, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

- Chapter 1: Introduction to Soft Architecture Machines
- Chapter 2: Essential Elements of Soft Architecture Machines
- Chapter 3: Soft Architecture Machines in Everyday Life
- Chapter 4: Soft Architecture Machines in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Soft Architecture Machines. The first chapter will explore what Soft Architecture Machines is, why Soft Architecture Machines is vital, and how to effectively learn about Soft Architecture Machines.

3. In chapter 2, this book will delve into the foundational concepts of Soft Architecture Machines. This chapter will elucidate the essential principles that must be understood to grasp Soft Architecture Machines in its entirety.

4. In chapter 3, this book will examine the practical applications of Soft Architecture Machines in daily life. This chapter will showcase real-world examples of how Soft Architecture Machines can be effectively utilized in everyday scenarios.

5. In chapter 4, this book will scrutinize the relevance of Soft Architecture Machines in specific contexts. The fourth chapter will explore how Soft Architecture Machines is applied in specialized fields, such as education, business, and technology.

6. In chapter 5, the author will draw a conclusion about Soft Architecture Machines. The final chapter will summarize the key points that have been discussed throughout the book.

This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Soft Architecture Machines.

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