



Architecture Sites Of Reversible Destiny

Marc Kushner



Architecture Sites Of Reversible Destiny:

Arakawa and Madeline Gins Shūsaku Arakawa, Madeline Gins, 1994 Continuing the collaboration of over 30 years between the New York based artists Arakawa and Madeline Gins this book is a unique and predominantly visual exploration into architecture and its centrality to the project of human self knowledge and self formation carrying philosophical argument into the realm of construction It asks what is the nature of perception and how does the human being relate to surrounding space Recording and documenting what it is actually like for a person to stand within a piece of architecture this is the first systematic study of the role the body and bodily movement play in the forming of the world Through a series of computer generated images of great beauty and intricacy the reader is presented with ways of reworking the man made world that is architecture Going further the book suggests a revolutionary re invention of the planet and by extension the universe *Architectures of Poetry*, 2021-09-06 *Architectures of Poetry* is the first comprehensive accounting of the currently intense dialogue between the sister arts of poetry and architecture Refusing to take either term in a metaphoric sense the eleven essays collected in this volume exemplify an exciting methodological direction for work in the humanities a literal wager that is willing to take the unintended suggestions of language as reality At the same time they also provide close readings of the work of a number of important writers In addition to a suite of essays devoted to the team of Arakawa and Madeline Gins chapters focus on figures as diverse as Francesco Borromini Rainer Maria Rilke Stéphane Mallarmé Friedrich Schlegel John Cage and Lyn Hejinian **Twenty-Five+ Buildings Every Architect Should Understand** Simon Unwin, 2023-11-03 The underlying theme of *Twenty Five Buildings Every Architect Should Understand* is the relationship of architecture to the human being how it frames our lives and orchestrates our experience how it can help us make sense of the world and contribute to our sense of identity and place Exploring these dimensions through a wide range of case studies that illustrate the rich diversity of twentieth and twenty first century architecture this book is essential reading for every architect With the addition of numerous shorter analyses this new edition covers an even greater range of architectural ideas providing students and architects with further inspiration for exploration in their own design work Architects live by ideas But where do they come from And how do they shape buildings There is no one right way to do architecture This book illustrates many Its aim is to explore the rich diversity of architectural creativity by analysing a wide range of examples to extract the ideas behind them *Twenty Five Buildings Every Architect Should Understand* is a companion to Simon Unwin's *Analysing Architecture the Universal Language of Place Making* most recent edition 2021 and part of the trilogy which also includes his *Exercises in Architecture Learning to Think as an Architect* second edition 2022 Together the three books offer an introduction to the workings of architecture providing for the three aspects of learning theory examples and practice *Twenty Five Buildings* focusses on analysing examples using the methodology offered by *Analysing Architecture* which operates primarily through the medium of drawing An underlying theme of *Twenty Five Buildings Every Architect Should*

Understand is the relationship of architecture to the human being how it frames our lives and orchestrates our experiences how it can help us give form to the world and contributes to our senses of identity and place Exploring these dimensions through case studies that illustrate the rich diversity of twentieth and twenty first century architecture this book is essential reading and hopefully an inspiration for every architect In this new edition supplementary analysis and discussion has been added to each of the twenty five case studies drawing attention to their influences from and on other architects A number of extra shorter analyses have been included too following the practice of presenting extra small dishes interspersed among main courses in high end restaurants These additional short analyses account for the sign after Twenty Five in the title of this edition and double the number of buildings analysed to around fifty

[The Great Indoors](#) Emily Anthes, 2020-06-23 An Architectural Record Notable Book A fascinating thought provoking journey into our built environment Modern humans are an indoor species We spend 90 percent of our time inside shuttling between homes and offices schools and stores restaurants and gyms And yet in many ways the indoor world remains unexplored territory For all the time we spend inside buildings we rarely stop to consider How do these spaces affect our mental and physical well being Our thoughts feelings and behaviors Our productivity performance and relationships In this wide ranging character driven book science journalist Emily Anthes takes us on an adventure into the buildings in which we spend our days exploring the profound and sometimes unexpected ways that they shape our lives Drawing on cutting edge research she probes the pain killing power of a well placed window and examines how the right office layout can expand our social networks She investigates how room temperature regulates our cognitive performance how the microbes hiding in our homes influence our immune systems and how cafeteria design affects what and how much we eat Along the way Anthes takes readers into an operating room designed to minimize medical errors a school designed to boost students physical fitness and a prison designed to support inmates psychological needs And she previews the homes of the future from the high tech houses that could monitor our health to the 3D printed structures that might allow us to live on the Moon The Great Indoors provides a fresh perspective on our most familiar surroundings and a new understanding of the power of architecture and design It s an argument for thoughtful interventions into the built environment and a story about how to build a better world one room at a time

Architectural Theories of the Environment Ariane Lourie Harrison, 2013-03-05 As architects and designers we struggle to reconcile ever increasing environmental humanitarian and technological demands placed on our projects Our new geological era the Anthropocene marks humans as the largest environmental force on the planet and suggests that conventional anthropocentric approaches to design must accommodate a more complex understanding of the interrelationship between architecture and environment Here for the first time editor Ariane Lourie Harrison collects the essays of architects theorists and sustainable designers that together provide a framework for a posthuman understanding of the design environment An introductory essay defines the key terms concepts and precedents for a posthuman approach to architecture and nine fully illustrated case studies of

buildings from around the globe demonstrate how issues raised in posthuman theory provide rich terrain for contemporary architecture making theory concrete By assembling a range of voices across different fields from urban geography to critical theory to design practitioners this anthology offers a resource for design professionals educators and students seeking to grapple the ecological mandate of our current period Case studies include work by Arakawa and Gins Arons en Gelauff Casagrande The Living Minifie van Schaik R Sie n SCAPE Studio Gang and xDesign Essayists include Gilles Cl ment Matthew Gandy Francesco Gonz les de Canales Elizabeth Grosz Simon Guy Seth Harrison N Katherine Hayles Ursula Heise Catherine Ingraham Bruno Latour William J Mitchell Matteo Pasquinelli Erik Swyngedouw Sarah Whatmore Jennifer Wolch Cary Wolfe and Albena Yaneva

The Darkness of the Present Steve McCaffery, 2012-11-19 The Darkness of the Present includes essays that collectively investigate the roles of anomaly and anachronism as they work to unsettle commonplace notions of the contemporary in the field of poetics In the eleven essays of The Darkness of the Present poet and critic Steve McCaffery argues that by approaching the past and the present as unified entities the contemporary is made historical at the same time as the historical is made contemporary McCaffery s writings work against the urge to classify works by placing them in standard literary periods or disciplinary partitions Instead McCaffery offers a variety of insights into unusual and ingenious affiliations between poetic works that may have previously seemed distinctive He questions the usual associations of originality and precedence In the process he repositions many texts within genealogies separate from the ones to which they are traditionally assigned The chapters in The Darkness of the Present might seem to present an eclectic fa ade and can certainly be read independently They are linked however by a common preoccupation reflected in the title of the book the anomaly and the anachronism and the way their empirical emergence works to unsettle a steady notion of the contemporary or new

Space in America Klaus Benesch, Kerstin Schmidt, 2005 America s sense of space has always been tied to what Hayden White called the narrativization of real events If the awe inspiring manifestations of nature in America Niagara Falls Virginia s Natural Bridge the Grand Canyon etc were often used as a foil for projecting utopian visions and idealizations of the nation s exceptional place among the nations of the world the rapid technological progress and its concomitant appropriation of natural spaces served equally well as David Nye argues to promote the dominant cultural idiom of exploration and conquest From the beginning American attitudes towards space were thus utterly contradictory if not paradoxical a paradox that scholars tried to capture in such hybrid concepts as the middle landscape Leo Marx an engineered New Earth Cecelia Tichi or the technological sublime David Nye Not only was America s concept of space paradoxical it has always also been a contested terrain a site of continuous social and cultural conflict Many foundational issues in American history the dislocation of Native and African Americans the geo political implications of nation building immigration and transmigration the increasing division and clustering of contemporary American society etc involve differing ideals and notions of space Quite literally space and its various ideological appropriations formed the arena where America s

search for identity national political cultural has been staged If American democracy as Frederick Jackson Turner claimed is born of free land then its history may well be defined as the history of the fierce struggles to gain and maintain power over both the geographical social and political spaces of America and its concomitant narratives The number and range of topics interests and critical approaches of the essays gathered here open up exciting new avenues of inquiry into the tangled contentious relations of space in America Topics include Theories of Space Landscape Nature Technoscape Architecture Urban Utopia Literature Performance Film Visual Arts Architectural Body Madeline Gins, Shusaku Arakawa, 2002-09-25 A verbal articulation of the authors visionary theory of how the human body architecture and creativity define and sustain one another This revolutionary work by artist architects Arakawa and Madeline Gins demonstrates the inter connectedness of innovative architectural design the poetic process and philosophical inquiry Together they have created an experimental and widely admired body of work museum installations landscape and park commissions home and office designs avant garde films poetry collections that challenges traditional notions about the built environment This book promotes a deliberate use of architecture and design in dealing with the blight of the human condition it recommends that people seek architectural and aesthetic solutions to the dilemma of mortality In 1997 the Guggenheim Museum presented an Arakawa Gins retrospective and published a comprehensive volume of their work titled *Reversible Destiny We Have Decided Not to Die* Architectural Body continues the philosophical definition of that project and demands a fundamental rethinking of the terms human and being When organisms assume full responsibility for inventing themselves where they live and how they live will merge The artists believe that a thorough re visioning of architecture will redefine life and its limitations and render death passe The authors explain that Another way to read reversible destiny Is as an open challenge to our species to reinvent itself and to desist from foreclosing on any possibility Audacious and liberating this volume will be of interest to students and scholars of 20th century poetry postmodern critical theory conceptual art and architecture contemporary avant garde poetics and to serious readers interested in architecture s influence on imaginative expression *Bodies in Code* Mark B. N. Hansen, 2012-10-02 Bodies in Code explores how our bodies experience and adapt to digital environments Cyberculture theorists have tended to overlook biological reality when talking about virtual reality and Mark B N Hansen s book shows what they ve been missing Cyberspace is anchored in the body he argues and it s the body not high tech computer graphics that allows a person to feel like they are really moving through virtual reality Of course these virtual experiences are also profoundly affecting our very understanding of what it means to live as embodied beings Hansen draws upon recent work in visual culture cognitive science and new media studies as well as examples of computer graphics websites and new media art to show how our bodies are in some ways already becoming virtual **The Grove Encyclopedia of American Art** Joan M. Marter, 2011 Arranged in alphabetical order these 5 volumes encompass the history of the cultural development of America with over 2300 entries **A Dictionary of the Avant-Gardes** , 2013-05-13 A Dictionary of the Avant Gardes recognizes that

change is a driving force in all the arts It covers major trends in music dance theater film visual art sculpture and performance art as well as architecture science and culture *Project Japan* Graham Cooper,2009 *Project Japan* is the product of a long journey by author Graham Cooper A sustained rolling programme relating to contemporary art and architecture in Japan this project involved over a decade of commitment more than a dozen research and documentation

Architectures of Life and Death Andrej Radman,Stavros Kousoulas,2021-06-17 Driven by the Foucauldian attitude of subsuming architectural history into a genealogy of techne *Architectures of Life and Death* advances a transdisciplinary approach rethinking subjectivity and exploring the political ramifications of these processes for the discipline of architecture and beyond In contrast to mainstream approaches architecture will not be seen as representative of culture but as the mechanism of culture the collective equipment that rests on the reciprocal determination of social habits and technological habitats In this sense the idea that we shape our environments therefore they shape us is not to be taken as a metaphor The animate has always been utterly dependent on the inanimate A livable habitat is one which the inhabitant actively co evolves with and which does not constitute a ready made condition to which the inhabitant would simply have to passively adapt

Perspecta 56 Guillermo Acosta Navarrete,Gabriel Gutierrez Huerta,2024-07-23 Exploring architecture as a form of concealment and obfuscation in engendering new ways of understanding conceptualizing and reshaping the world Architecture is the perfect form of camouflage As buildings recede into the background of everyday life the myriad forces that shape our natural social and political landscapes hide in plain sight Embedded within the spatial and material organizations of the built environment are ideas of value hierarchy and control that tilt the ground and influence perception in the name of endless competing interests Operating across multiple scales and mediums architectural camouflage gives familiar form to obscure objectives Design transforms and encodes our shared environments from domestic domains to digital territories through its material practices aesthetics and discourses Immanent in the periphery architecture s images are internalized as forms for understanding and reshaping the world Camouflage in turn dwells in the architecture of our collective subconscious Latent within architecture s deceptions is a profound capacity to reflect the elusive intentions and surreal ambiguities of our ecological entanglements In masking hierarchies and shifting sensitivities to what escapes perception architecture can engender vital questions around the agency and significance of its world making practices Mediating with and within the background architecture can awaken new modes of attention to material and social layers previously unimagined or hidden and engage directly with the mirrored frameworks that define reality This issue of *Perspecta* considers the complexities and potentialities of architectural concealment obfuscation and mimicry of the power inherent in architecture s expanding capacity as media In the veiled extents of our physical and digital worlds what is still not found Contributors APRDELESP and Xavier Nueno Guitart Ashley Bigham and Erik Herrmann Esther M Choi feminist architecture collaborative Marianela D Aprile and Douglas Spencer Theo Deutinger and Christopher Clarkson DESIGN

EARTH David Freeland and Brennan Buck Linda Gordon Noah Kalina Dana Karwas Andrew Economos Miller M C Overholt and Alex Whee Kim Trevor Paglen Lukas Pauer Nina Rappaport David Sadighian Matthew Soules Jerome Tryon Michael Young

Hyper Architecture : Spaces in the Electronic Age Luigi Prestinenza Puglisi, 1999 The messages of our electronic age are becoming increasingly metaphorical and less assertive This metaphorization process affects every aspect of society today as can be seen in design and although more resistant to change in the sphere of architecture A building does not acquire value just because it works is solid spatially stimulating and liveable but because it refers to something else The process of metaphorization concerns most of today s architecture Its basic objective is a new interiorization of the landscape and the relations between man and nature an objective which has been accomplished or nearly In order to make further progress and gain ground we must turn to electronics and above all its center interconnections

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Organic Furniture Cellar Jessica Shannon Smith, 2004 Poetry These poetic constellations are places to inhabit and shifting possibilities for meaning Jessica Smith rounds every corner with another corner ORGANIC FURNITURE CELLAR is the future in a now Charles Bernstein Jessica Smith s ORGANIC FURNITURE CELLAR takes on big issues such as how to write about the place where you live with all its distractions beauties and limitations intact And she writes out of these questions a beautifully fragmented series of page aware poems A stunning and necessary first book Juliana Spahr Jessica Smith refuses to write like lyric poets who merely rearrange the furniture of language in their rooms instead she makes her language skid every which way like an office chair kicked across a parquet floor

Christian Bok

Gilles Deleuze: Image and Text Eugene W. Holland, Daniel W. Smith, Charles J. Stivale, 2009-08-04 An important collection of essays examining the intersections between Deleuzian philosophy and the arts

Beyond Sustainable Ryan Ludwig, 2020-12-21 Beyond Sustainable discusses the relationship between human beings and the constructed environments of habitation we create living in the Anthropocene an increasingly volatile and unpredictable landscape of certain change This volume accepts that human beings have reached a moment beyond climatological and ecological crisis It asks not how we resolve the crisis but rather how we can cope with or adapt to the irreversible changes in the earth system by rethinking how we choose to inhabit the world ecology Through an examination of numerous historical and contemporary projects of architecture and art as well as observations in philosophy ecology evolutionary biology genetics neurobiology and psychology this book reimagines architecture capable of influencing and impacting who we are how we live what we feel and even how we evolve Beyond Sustainable provides students and academics with a single comprehensive overview of this architectural reconceptualization which is grounded in an ecologically inclusive and co productive understanding of architecture

Public Art International Creators' Organization, 2007 The work of forty two world renowned artists from eleven participating countries fills this comprehensive and colourful volume Within its pages The International Creators Organization transports its readers around the world on a

voyage of discovery where many treasures of great public art from the twentieth and twenty first centuries are found and explored This thoughtful and beautiful book has captured the global essence of dynamic public art integrating art into the environment SELLING POINTS Showcases outstanding examples of public art from eleven participating countries the UK Serbia Finland The Netherlands New Zealand Italy the USA Denmark France Canada and Japan Includes contributions from forty two world renowned artists including Isamu Noguchi Daniel Durn Christo and Jeanne Claude and Joost van Santen 1000 colour illustrations *The Future of Architecture in 100 Buildings* Marc Kushner,2015-03-10 The founder of Architizer com and practicing architect draws on his unique position at the crossroads of architecture and social media to highlight 100 important buildings that embody the future of architecture We re asking more of architecture than ever before the response will define our future A pavilion made from paper A building that eats smog An inflatable concert hall A research lab that can walk through snow We re entering a new age in architecture one where we expect our buildings to deliver far more than just shelter We want buildings that inspire us while helping the environment buildings that delight our senses while serving the needs of a community buildings made possible both by new technology and repurposed materials Like an architectural cabinet of wonders this book collects the most innovative buildings of today and tomorrow The buildings hail from all seven continents to say nothing of other planets offering a truly global perspective on what lies ahead Each page captures the soaring confidence the thoughtful intelligence the space age wonder and at times the sheer whimsy of the world s most inspired buildings and the questions they provoke Can a building breathe Can a skyscraper be built in a day Can we 3D print a house Can we live on the moon Filled with gorgeous imagery and witty insight this book is an essential and delightful guide to the future being built around us a future that matters more and to more of us than ever

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