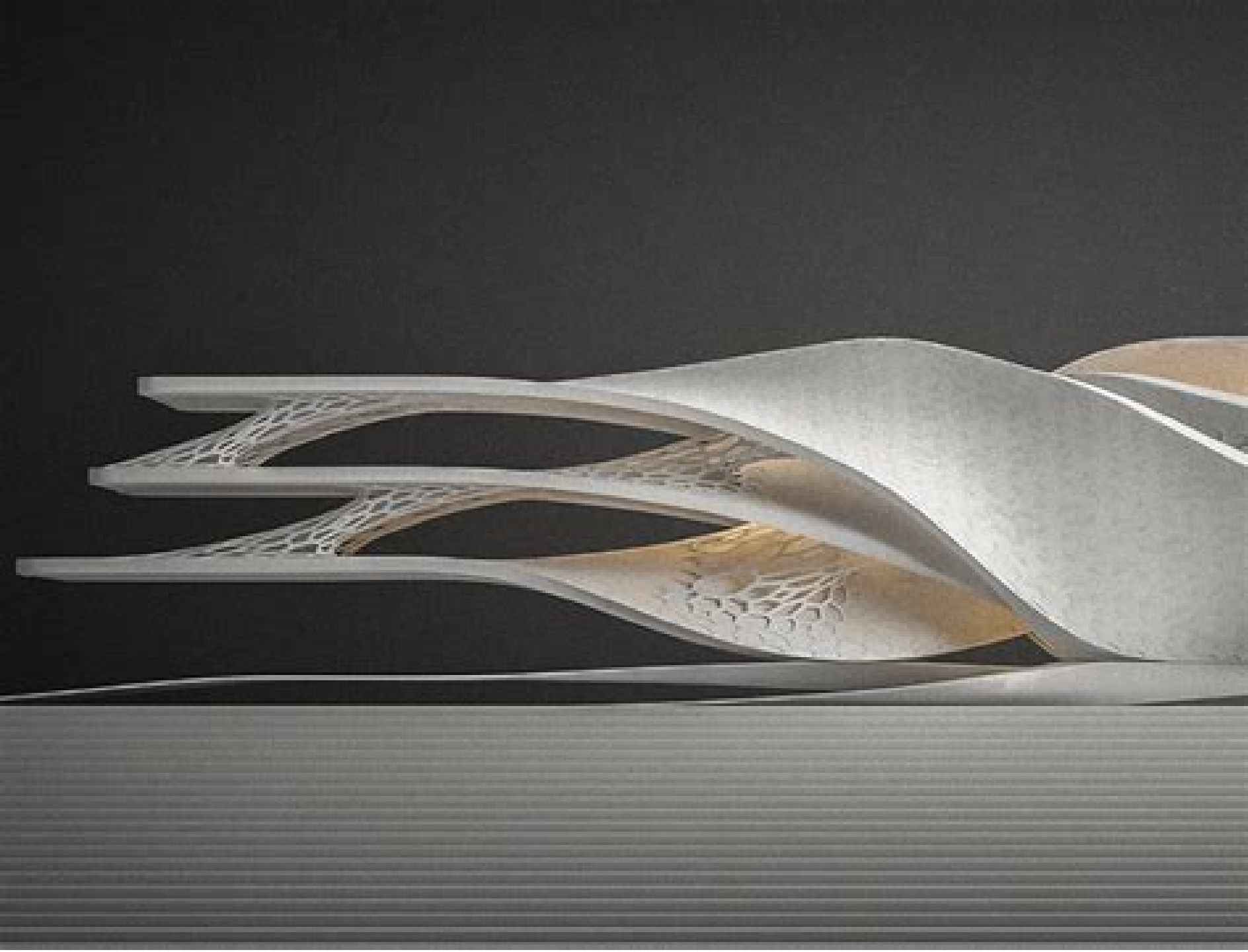




Surface Architecture

Stephen Kite



Surface Architecture:

Surface Architecture David Leatherbarrow, Mohsen Mostafavi, 2005-02-11 A study of the building surface architecture as primary instrument of identity and engagement with its surroundings Visually many contemporary buildings either reflect their systems of production or recollect earlier styles and motifs This division between production and representation is in some ways an extension of that between modernity and tradition In this book David Leatherbarrow and Mohsen Mostafavi explore ways that design can take advantage of production methods such that architecture is neither independent of nor dominated by technology Leatherbarrow and Mostafavi begin with the theoretical and practical isolation of the building surface as the subject of architectural design The autonomy of the surface the free facade presumes a distinction between the structural and nonstructural elements of the building between the frame and the cladding Once the skin of the building became independent of its structure it could just as well hang like a curtain or like clothing The focus of the relationship between structure and skin is the architectural surface In tracing the handling of this surface the authors examine both contemporary buildings and those of the recent past Architects discussed include Albert Kahn Ludwig Mies van der Rohe Alison and Peter Smithson Alejandro de la Sota Robert Venturi Jacques Herzog and Pierre de Meuron The properties of a building's surface whether it is made of concrete metal glass or other materials are not merely superficial they construct the spatial effects by which architecture communicates Through its surfaces a building declares both its autonomy and its participation in its surroundings

Surface Architecture David Leatherbarrow, Mohsen Mostafavi, 2005 Visually many contemporary buildings either reflect their systems of production or recollect earlier styles and motifs This text explores ways that design can take advantage of production methods so that architecture is neither independent of nor dominated by technology

Shaping the Surface Stephen Kite, 2022-11-17 *Shaping the Surface* explores the history of modern British architecture through the lens of surface materiality and decoration Picking up on a trait that art historian Nikolaus Pevsner first identified as a national mania for beautiful surface quality this book makes a new contribution to architectural history and visual culture in its detailed examination of the surfaces of British architecture from the middle of the 19th century up to the turn of the 21st century Tracing this continuing sensibility to surface all the way through to the modern era it explores how and why surface and materiality have featured so heavily in recent architectural tradition examining the history of British architecture through a selection of key cultural moments and movements from Romanticism and the Arts and Crafts to Brutalism High Tech Post Modernism Neo Vernacular and the New Materiality Embedded within the narrative is the question of whether such national characters can exist in architecture at all and indeed the extent to which it is possible to identify a British architectural consciousness in an architectural tradition characterised by its continuous importation of theories ideas materials and people from around the globe *Shaping the Surface* provides a deep critique and meditation on the importance of surface and materiality for architects designers and historians everywhere in Britain and beyond while it

also serves as a thematic introduction to modern British architectural history with in depth readings of the works of many key British architects artists and critics from Ruskin and William Morris to Alison and Peter Smithson Eduardo Paolozzi Richard Rogers and Caruso St John

Surface Giuliana Bruno, 2014-06-09 What is the place of materiality the expression or condition of physical substance in our visual age of rapidly changing materials and media How is it fashioned in the arts or manifested in virtual forms In *Surface* cultural critic and theorist Giuliana Bruno deftly explores these questions seeking to understand materiality in the contemporary world Arguing that materiality is not a question of the materials themselves but rather the substance of material relations Bruno investigates the space of those relations examining how they appear on the surface of different media on film and video screens in gallery installations or on the skins of buildings and people The object of visual studies she contends goes well beyond the image and engages the surface as a place of contact between people and art objects As Bruno threads through these surface encounters she unveils the fabrics of the visual the textural qualities of works of art whether manifested on canvas wall or screen Illuminating the modern surface condition she notes how fa ades are becoming virtual screens and the art of projection is reinvented on gallery walls She traverses the light spaces of artists Robert Irwin James Turrell Tacita Dean and Anthony McCall touches on the textured surfaces of Isaac Julien s and Wong Kar wai s filmic screens and travels across the surface materiality in the architectural practices of Diller Scofidio Renfro and Herzog de Meuron to the art of Doris Salcedo and Rachel Whiteread where the surface tension of media becomes concrete In performing these critical operations on the surface she articulates it as a site in which different forms of mediation memory and transformation can take place Surveying object relations across art architecture fashion design film and new media *Surface* is a magisterial account of contemporary visual culture

Surfaces Mike Anusas, Cristián Simonetti, 2020-02-24 In attending to surfaces as they wrap layer and grow within sentient bodies material formations and cosmological states this volume presents a series of ten anthropological studies stretching across five continents and in observation of earthly practices of making knowing living and dying Through theoretically reflecting on time spent with Aymara and Mapuche Andean cultures the Malagasy people of Madagascar craftspeople and designers across Europe and Oceania amongst the architectures of Australia and South Korea and within the folds of books screens landscape and the sea the anthropologists in this volume communicate diverse ways of considering working with and knowing surfaces Together these writings advance a knowledge of the world which resists any definitive settlement of existential categories and rather seeks to know the world in its emergence and transformation as entities grow cohere shift dissolve decay and are reborn through the contact and exchange of surfaces persisting with varying time power and effect The book principally invites readers from anthropology the creative arts and environmental studies but also across the wider humanities and social sciences as well as those in neighbouring scientific fields of archaeology biology geography geoscience material science neurology and psychology interested in the intersections of mind body materials and world

Kissing Architecture Sylvia Lavin, 2011-05-09

Architecture's growing intimacy with new types of art Kissing Architecture explores the mutual attraction between architecture and other forms of contemporary art In this fresh insightful and beautifully illustrated book renowned architectural critic and scholar Sylvia Lavin develops the concept of kissing to describe the growing intimacy between architecture and new types of art particularly multimedia installations that take place in and on the surfaces of buildings and to capture the sensual charge that is being designed and built into architectural surfaces and interior spaces today Initiating readers into the guilty pleasures of architecture that abandons the narrow focus on function Lavin looks at recent work by Pipilotti Rist Doug Aitken the firm Diller Scofidio Renfro and others who choose instead to embrace the viewer in powerful affects and visual and sensory atmospheres Kissing Architecture is the first book in a cutting edge new series of short focused arguments written by leading critics historians theorists and practitioners from the world of urban development and contemporary architecture and design These books are intended to spark vigorous debate They stake out the positions that will help shape the architecture and urbanism of tomorrow Addressing one of the most spectacular and significant developments in the current cultural scene Kissing Architecture is an entertainingly irreverent and disarmingly incisive book that offers an entirely new way of seeing and experiencing architecture in the age after representation **John Ruskin and the Fabric of Architecture** Anuradha Chatterjee, 2017-10-02 Through the theoretical lenses of dress studies gender science and visual studies this volume analyses the impact John Ruskin has had on architecture throughout the nineteenth and twentieth centuries It explores Ruskin's different ideologies such as the adorned wall veil which were instrumental in bringing focus to structures that were previously unconsidered John Ruskin and the Fabric of Architecture examines the ways in which Ruskin perceives the evolution of architecture through the idea that architecture is surface The creative act in architecture analogous to the divine act of creation was viewed as a form of dressing By adding highly aesthetic features to designs taking inspiration from the veil of women's clothing Ruskin believed that buildings could be transformed into meaningful architecture This volume discusses the importance of Ruskin's surface theory and the myth of feminine architecture and additionally presents a competing theory of textile analogy in architecture based on morality and gender to counter Gottfried Semper's historicist perspective This book would be beneficial to students and academics of architectural history and theory gender studies and visual studies who wish to delve into Ruskin's theories and to further understand his capacity for thinking beyond the historical methods The book will also be of interest to architectural practitioners particularly Ruskin's theory of surface architecture *Military Training Activities at Mākua Military Reservation, Hawai'i*, 2005

Superamphiphobic Surfaces Junping Zhang, Mohammad Shahid, 2025-08-04 A definitive resource on superamphiphobic surfaces covering their fabrications characterizations practical applications challenges and future directions Superamphiphobic Surfaces Fabrication Characterization and Applications addresses a critical knowledge gap in the field of superamphiphobic surfaces a class of materials with the extraordinary ability to repel water oil and other liquids by both

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Biomaterials Science and Technology Yaser Dahman, 2019-02-11 Biomaterials Science and Technology Fundamentals and Developments presents a broad scope of the field of biomaterials science and technology focusing on theory advances and applications It reviews the fabrication and properties of different classes of biomaterials such as bioinert bioactive and bioresorbable in addition to biocompatibility It further details traditional and recent techniques and methods that are utilized to characterize major properties of biomaterials The book also discusses modifications of biomaterials in order to tailor properties and thus accommodate different applications in the biomedical engineering fields and summarizes nanotechnology approaches to biomaterials This book targets students in advanced undergraduate and graduate levels in majors related to fields of Chemical Engineering Materials Engineering and Science Biomedical Engineering Bioengineering and Life Sciences It assists in understanding major concepts of fabrication modification and possible applications of different classes of biomaterials It is also intended for professionals who are interested in recent advances in the emerging field of biomaterials

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