

Architect 5 2000

the architecture designed by the tokyo based firm architect 5 brings together technical expertise and poetic imagination serving society and analyzing forms as the architects themselves say we enjoy the process of discovering new designs where we find the true joy of creation the versatility characterizing their work is due to their desire to meet all the client s and society s demands producing works ranging from a large urban park to the headquarters of an international enterprise from tower blocks to shopping and entertainment facilities

A Theory of Architecture 2021-04-02

more than a decade in the making this is a textbook of architecture useful for every architect from first year students to those taking senior design studio to graduate students writing a ph d dissertation in architectural theory to experienced practicing architects it is very carefully written so that it can be read even by the beginning architecture student the information contained here is a veritable gold mine of design techniques this book teaches the reader how to design by adapting to human needs and sensibilities yet independently of any particular style here is a unification of genuine architectural knowledge that brings a new clarity to the discipline it explains much of what people instinctively know about architecture and puts that knowledge for the first time in a concise understandable form dr salingaros has experience in the organization of the built environment that few practicing architects have the later chapters of this new book touch on very sensitive topics what drives architects to produce the forms they build and why architects use only a very restricted visual vocabulary is it personal inventiveness or is it something more which perhaps they are not even aware of there has not been such a book treating the very essence of architecture the only other author who is capable of raising a similar degree of passion and controversy is christopher alexander who happens to be dr salingaros friend and architectural mentor surely no voice is more thought provoking than that of this intriguing perhaps historically important new thinker from the preface by his royal highness charles the prince of wales a new vitruvius for 21st century architecture and urbanism dr ashraf salamachair department of architecture and urban planning qatar university doha qatar architecture salingaros argues is governed by universal and intuitively understood principles which have been exemplified by all successful styles and in all civilizations that have left a record of themselves in their buildings the solution is not to return to the classical styles the solution is to return to first principles and build within their constraints dr roger scruton philosopher london uk a fundamental text among the most significant of the past several years dr vilma torselli architect and author milan italy a theory of architecture demonstrates how mathematics and the social sciences offer keys to designing a humane architecture in this brilliant tome salingaros explains why many modern buildings are neither beautiful nor harmonious and alternatively how architects and patrons can employ scale materials and mathematical logic to design structures which are exciting nourishing and visually delightful duncan g stroik professor of architecture university of notre dame indiana salingaros explores ways to clarify and formalize our understanding of aesthetic forms in the built environment using mathematics thermodynamics darwinism complexity theory and cognitive sciences salingaros remarkable observations suggest that concepts of complexity and scale can someday provide a full bodied explanation for both the practice and the appreciation of architecture kim sorvig architecture planning university of new mexico see this book s wikipedia entry en wikipedia org wiki a theory of architecture nikos a salingaros is an internationally known urbanist and architectural theorist who has studied the scientific bases underlying architecture for thirty years utne reader ranked him as one of 50 visionaries who are changing your world and planetizen as 11th among the top 100 urban thinkers of all time he is professor of mathematics at the university of texas at san antonio

Actions of Architecture 2003-09-02

drawing on the work of a wide range of architects artists and writers this book considers the relations between the architect and the user which it compares to the relations between the artist and viewer and the author and reader the book's thesis is informed by the text the death of the author in which Roland Barthes argues for a writer aware of the creativity of the reader actions of architecture begins with a critique of strategies that define the user as passive and predictable such as contemplation and functionalism subsequently it considers how an awareness of user creativity informs architecture architects and concepts of authorship in architectural design identifying strategies that recognize user creativity such as appropriation collaboration disjunction diy montage polyvalence and uselessness actions of architecture states that the creative user should be the central concern of architectural design

The Architect as Magician 2020-05-29

the architect as magician explores the connection between magic and architecture there is a belief that a greater understanding of the meaning of magic provides insights about architecture and architects design processes architects influence the effects of nature through the making of their buildings in an analogous condition magicians perform rituals in an attempt to influence the forces of nature this book argues that architects could gain much by incorporating ideas from magic into their design process the book demonstrates through historical and current examples the important influence magic has had on the practice of architecture the authors explain how magic helps us to understand the way we infuse architecture with meaning and how magic affects and inspires architectural creation aimed at architects students scholars and researchers the architect as magician helps readers discover the ambiguous and spiritual elements in their design process

Architecture 2001

the aim of this book is to expand the subject and matter of architecture and to explore their interdependence there are now many architectures this book acknowledges architecture far beyond the familiar boundaries of the discipline and reassesses the object at its centre the building architectural matter is not always physical or building fabric it is whatever architecture is made of whether words bricks blood cells sounds or pixels the fifteen chapters are divided into three sections on buildings spaces and bodies which each deal with a particular understanding of architecture and architectural matter the richness and diversity of subjects and materials discussed in this book locates architecture firmly in the world as a whole not just the domain of architects in stating that architecture is far more than the work of architects this book aims not to deny the importance of architects in the production of architecture but to see their role in more balanced terms and to acknowledge other architectural producers architecture can for example be found in the incisions of a surgeon the instructions of a choreographer or the movements of a user architecture can be made of anything and by anyone

Materials, Form and Architecture 2003

after a century largely dominated by discussions of space and form there is now renewed interest in the material aspects of architecture backslashing against the digital and virtual wave there is a fresh emphasis on the material qualities of buildings while ironically it is the information technologies that allow the architect direct control

over what happens on the building site once more the early chapters of the book survey the field historically and explore the theory of materials and form these are followed by seven thematic chapters and a well illustrated discussion of the future of materials with examples chosen from contemporary architecture the book aims to excite students and architects to take more interest in this often neglected aspect of architecture it counters the tendency to think of materials as a technical issue by addressing the subject historically and critically linking cultural ideas to technical means

Design through Dialogue 2010-02-15

completed projects receive more public attention than the process of their creation and so the myth that architects design buildings alone lives on in fact architects work with a great many others and the relationships that develop particularly with clients have a significant impact on design design through dialogue explores the relationship between client and architect through the lens of four overlapping activities that occur during any project relating talking exploring and transforming cases of design and collaboration range from smaller scale retail residential and educational projects in the us sweden the uk and the pacific rim to large institutions including seattle s central library the national museum of the american indian in washington dc the supreme court in jerusalem and the museum of new zealand material is taken from interviews with clients and architects and research in psychotherapy group dynamics and design studies throughout the book aspects of process are linked to design outcomes to illustrate how architects and clients collaborate creatively

What Architecture Means 2015-07-24

what architecture means introduces you to architecture and allows you to explore the connections between design ideas and values across time space and culture it equips you to play an active and informed role in architecture either as a professional or as a consumer client and citizen by analyzing famous and everyday buildings while presenting and questioning the positions of important architects and theorists this book will help you to evaluate and decide what qualities ideas and values you believe are important in architecture you ll learn how various definitions of architecture establish different relationships with all buildings and even non buildings how buildings express and accommodate ideas of the sacred the family and the community what an architect is and what priorities they bring to design and construction how an architect s expertise relates to that of the engineer and why these are distinct disciplines about values like beauty originality structural expression and cultural memory and their purpose in architectural design about the interests and ethical values that architects and architecture serves and promotes topics include sacred spaces the house the city architects and engineers aesthetics and design originality and method technology and form memory and identity and power and politics

The Architecture of Community 2009-05-08

leon krier is one of the best known and most provocative architects and urban theoreticians in the world until now however his ideas have circulated mostly among a professional audience of architects city planners and academics in the architecture of community krier has reconsidered and expanded writing from his 1998 book architecture choice or fate here he refines and updates his thinking on the making of sustainable humane and attractive villages towns and cities the book includes drawings diagrams and photographs of his built works which have not been widely seen until now with three new chapters the architecture of community provides a contemporary road map for designing or completing today s fragmented communities illustrated throughout with krier s original drawings the architecture of

community explains his theories on classical and vernacular urbanism and architecture while providing practical design guidelines for creating livable towns the book contains descriptions and images of the author's built and unbuilt projects including the Krier House and Tower in Seaside Florida as well as the town of Poundbury in England commissioned by the Prince of Wales in 1988 Krier's design for Poundbury in Dorset has become a reference model for ecological planning and building that can meet contemporary needs

The Illustrated Encyclopedia of Architects and Architecture 1991

definitions of space are as diverse as the disciplines in which it plays a fundamental role from science and philosophy to art and architecture each field's perception of space is often simplified or reduced this consequently denies access to new spaces whose definitions and perspectives strategies and impacts on human perception are rarely considered in any cohesive manner this is where the Aedes Network Campus Berlin ANCB programme no space without traits came in particularly through artistic approaches it aimed to open doors into spatial worlds that until now have remained closed the symposium perception in architecture here and now was part of this programme and invited critical and comprehensive contributions by academics artists architects designers and curators these presentations are brought together in this volume to reflect upon new spatial concepts and thus access new spaces of perception in architecture the symposium stimulated a discourse focused on spaces as a collective entity notions of spatial truth the multiplicity of experience and Wahrnehmungsapparate as well as physical visual acoustic and virtual manifestations of space in relation to social cultural historical and political forces

PERCEPTION in Architecture 2015-02-27

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

Facts about Architecture and Architects 1953

neufert's architects data is an essential reference for the initial design and planning of a building project it provides in one concise volume the core information needed to form the framework for the more detailed design and planning of any building project organised largely by building type it covers the full range of preliminary considerations and with over 6200 diagrams it provides a mass of data on spatial requirements most illustrations are dimensioned and each building type includes plans sections site layouts and design details an extensive bibliography and a detailed set of metric imperial conversion tables are included since it was first published in germany in 1936 ernst neufert's handbook has been progressively revised and updated through 39 editions and many translations this fourth english language edition is translated from the 39th german edition and represents a major new edition for an international english speaking readership reviews of the previous edition neufert's architects data was the first book i bought when i started my studies in architecture it was invaluable for me then and it is still a useful aid in my designs cesar pelli with this thorough rewrite neufert has produced yet again an invaluable reference book the architects journal

American Architect 1886

a young architect's search for new architectural values in a time of economic crisis i paused at the stoop and thought this could be the basis of a good book the story of a young man who went deep into the bowels of the academy in order to understand architecture and found it had been on his doorstep all along this had an air of hokeyness about it but it had been a tough couple of days and i was feeling sentimental about the warm confines of the studio which had unceremoniously discharged me upon the world from down detour road what does it say about the value of architecture that as the world faces economic and ecological crises unprecedented numbers of architects are out of work this is the question that confronted architect eric cesal as he finished graduate school at the onset of the worst financial meltdown in a generation down detour road is his journey one that begins off course and ends in a hopeful new vision of architecture like many architects of his generation cesal confronts a cold reality architects may assure each other of their own importance but society has come to view architecture as a luxury it can do without for cesal this recognition becomes an occasion to rethink architecture and its value from the very core he argues that the times demand a new architecture an empowered architecture that is useful and relevant new architectural values emerge as our cultural values shift from high risks to safe bets from strong portfolios to strong communities and from clean lines to clean energy this is not a book about how to run a firm or a profession it doesn't predict the future of architectural form or aesthetics it is a personal story and in many ways a generational one a story that follows its author on a winding detour across the country around the profession and into a new architectural reality

Twenty-Five+ Buildings Every Architect Should Understand 2023-11-03

architects we like to believe shape the world as they please reinier de graaf draws on his own tragicomic experiences to present a candid account of what it is really like to work as an architect to achieve anything he notes architects must serve the powers they strive to critique finding themselves in a perpetual conflict of interest

Architects' Data 2012-03-26

occasionally you come across a book that does everything it claims and then some this is one blueprint architects have been responsible for many of the modern furniture classics of the 20th century mies s barcelona chair eileen gray s side table and le corbusier s chaise longue furniture and architecture takes a unique look at the relationship between architects and furniture design focusing not only on classic mid 20th century design i e eames mies le corbusier and gropius it also provides a unique insight into who will produce the next generation of classics by asking an international array of established designers to give their tips for the top young architect designers in addition it includes exclusive interviews with high profile architects as well as with key figures in furniture manufacture and retail a directory of specialist retailers who sell architect designed furniture makes this an invaluable resource for architects and the interested public the book includes comprehensive articles and images of popular modernist architects such as erno goldfinger arne jacobson and eero saarinen it also features interviews with architects alvaro siza david adjaye and selfridges director vittore radice lavishly illustrated with many full colour images contains a directory of specialist retailers selling architect designed furniture

Down Detour Road 2010-08-06

here s a profound stirring study of how the world s greatest architects influenced the work of others and why told in the architect s own dramatic and awe filled words the contributors discuss the career inspiring achievements of their mentors designers of some of the most famous structures on earth they delve into their own design philosophy and how the genius of others affected their careers their goals as well as their lives this candid personal testimony imparts the emotion inspiration and wonderment of architecture and vividly demonstrate the power of mentorship and the potential it can unleash each original essay is beautifully illustrated with photographs most in full color of both the architect s work and that of his mentor providing a visually stunning forum for comparison and learning an ideal book for architecture aficionados architects on architects captures the soul inspiration and majesty of architecture

Four Walls and a Roof 2017-09-25

for the first time this classic is available in a richly illustrated edition it is a must read for india freaks and serious architects everywhere the second edition of india s only architectural book ever to rank in the top ten best selling non fiction books entitled letters to a young architect is now appearing with one hundred and thirty two colour and black and white illustrations an all inclusive index makes it easy for readers to locate people places and ideas they wish to study the author christopher charles benninger is respected as one of india s leading architectural theorists and practitioners he has won the great master s award the architect of the decade award the indian institute of architects award the american institute of architects architectural record business week award and many more this book was awarded the best architectural book of 2012 by archidesign the chinese translation was released in january 2013 and the gujarati version in november 2013 the book s narrative is a poetic and sensitive memoir of a stranger s adventures in asia and his transformation in india the book debates concerns about architectural theory design and contemporary urban planning through the medium of written discourses and talks presented over the past decade a lucid collection of essays emerge that testify the commonality of mankind s condition this is a collection of autobiographical narratives and ideas reflecting a journey of the spirit from america and europe to india and the philosophical considerations that matured from these experiences his travels are not only stories of the dusty roads he traveled on but also of the passions and emotions of those he met along the way letters to a young architect reflects on the role and direction of architecture in framing a new man and a new

society in the new millennium benninger notes his encounters with gurus like kevin lynch charles and ray eames jose luis sert walter gropius arnold toynbee and buckminster fuller and the manner in which their personal passion for humanity shaped the lives of others benninger is a strong believer in tradition in gurus and in students and in a lineage of values ideals principles and of practices which have been matured from generation to generation he is concerned with the education of architects the nature of architecture itself and the role of urbanism and planning in the creation of a new society the role of indian masters like balkrishna doshi who guided him in his search is a touching tribute to the indian guru shishya tradition christopher benninger prepared the capital plan for thimphu bhutan for six cities in sri lanka and many towns and cities across bhutan india and sri lanka his well known architectural works include the suzlon one earth the united world college of india the samundra institute of maritime studies the indian institute of management at kolkata the centre for development studies and activities in pune and the kirloskar institute of advanced management studies in pune he founded the school of planning at cept university in ahmedabad india after a stint teaching at the graduate school of design at harvard university where he studied architecture

Furniture + Architecture 2002-10-04

why architects matter examines the key role of research led ethical architects in promoting wellbeing sustainability and innovation it argues that the profession needs to be clear about what it knows and the value of what it knows if it is to work successfully with others without this clarity the marginalization of architects from the production of the built environment will continue preventing clients businesses and society from getting the buildings that they need the book offers a strategy for the development of a twenty first century knowledge led built environment including tools to help evidence develop and communicate that value to those outside the field knowing how to demonstrate the impact and value of their work will strengthen practitioners ability to pitch for work and access new funding streams this is particularly important at a time of global economic downturn with ever greater competition for contracts and funds driving down fees and making it imperative to prove value at every level why architects matter straddles the spheres of practice management and law history and theory design housing sustainability health marketing and advice for clients bringing them into an accessible whole the book will therefore be of interest to professional architects architecture students and anyone with an interest in our built environment and the role of professionals within it

Architects on Architects 2001-09-06

this book brings to light central topics that are neglected in current histories and theories of architecture and urbanism these include the role of imitation in earlier centuries and its potential role in present practice the necessary relationship between architecture urbanism and the rural districts and their counterpart in the civil order that builds and uses what is built the narrative traces two models for the practice of architecture one follows the ancient model in which the architect renders his service to serve the interests of others it survives and is dominant in modernism the other first formulated in the fifteenth century by leon battista alberti has the architect use his talent in coordination with others to contribute to the common good of a republican civil order that seeks to protect its own liberty and that of its citizens palladio practiced this way and so did thomas jefferson when he founded a uniquely american architecture the counterpart to the nation s founding this narrative gives particular emphasis to the contrasting developments in architecture on the opposite sides of the english channel the book presents the value for clients and architects today and in the future of drawing on history and tradition it stresses the importance indeed the urgency of restoring traditional practices so that we can build just beautiful and sustainable cities and

rural districts that will once again assist citizens in living not only abundantly but also well as they pursue their happiness

Letters to a Young Architect 2013-11-02

the environment of a university what we term a campus has long been the setting for some of history's most exciting experiments in the design of the built environment christopher wren at cambridge thomas jefferson at virginia le corbusier at harvard louis kahn at yale and norman foster in berlin the calibre of practitioners that have worked for universities is astounding this book comprehensively documents the worldwide evolution of university design from the middle ages to the present day uncovering the key developments which have shaken the world of campus planning a series of detailed and highly illustrated case studies profile universally acclaimed campuses that through their planning architecture and landscaping have succeeded in making positive contributions to the field drawing on these examples the book turns to the strategies behind campus planning in today's climate exploring the importance of themes such as landscape architecture place making and sustainability within university development the book consolidates the lessons learnt from the rich tradition of campus development to provide a good practice guide for anyone concerned with planning environments for higher education

Why Architects Matter 2018-03-09

over the last few decades a rich and increasingly diverse practice has emerged in the art world that invites the public to touch enter and experience the work whether it is in a gallery on city streets or in the landscape like architecture many of these temporary artworks aspire to alter viewers experience of the environment an installation is usually the end product for an artist but for architects it can also be a preliminary step in an ongoing design process like paper projects designed in the absence of real architecture installations offer architects another way to engage in issues critical to their practice direct experimentation with architecture's material and social dimensions engages the public around issues in the built environment that concern them and expands the ways that architecture can participate in and impact people's everyday lives the first survey of its kind installations by architects features fifty of the most significant projects from the last twenty five years by today's most exciting architects including anderson anderson philip beesley diller scofidio john hejduk dan hoffman and kuth ranieri architects projects are grouped in critical areas of discussion under the themes of tectonics body nature memory and public space each project is supplemented by interviews with the project architects and the discussions of critics and theorists situated within a larger intellectual context there is no doubt that installations will continue to play a critical role in the practice of architecture installations by architects aims to contribute to the role of installations in sharpening our understanding of the built environment

Architecture, Liberty and Civic Order 2016-03-09

while the formidable reputation of his father overshadows him lloyd wright 1890 1972 and his work are drawing more and more attention this the only monograph on his buildings and projects grew out of an 1971 exhibition held at uc santa barbara after an apprenticeship under irving gill lloyd wright moved to los angeles where he was landscaper and construction supervisor for several of his father's projects including the hollyhock house his own work took off from his father's being even bolder and more expressionistic perhaps a reflection of his early work in the department at paramount pictures his most famous building is the sowden house while other projects include the first two shells for the hollywood bowl and the wayfarers chapel in palos verdes

University Planning and Architecture 2010-09-23

this guide enables the reader to develop an understanding of how architectural structures function and is generously illustrated with examples taken from contemporary buildings

Installations by Architects 2009-08-12

architecture inside out demonstrates how architects can work closely with their clients to uncover both the existing and preferred ways that people inhabit and experience their space it also covers psychology and patterns of human activity

Lloyd Wright, Architect 1998

marco frascari believed that architects should design thoughtful buildings capable of inspiring their inhabitants to have pleasurable and happy lives a visionary italian architect academic and theorist frascari is best known for his extraordinary texts which explore the intellectual theoretical and practical substance of the architectural discipline as a student in venice during the late 1960s frascari was taught and mentored by carlo scarpa later he moved to north america with his family where he became a fulltime academic throughout his academic career he continued to work on numerous architectural projects including exhibitions competition entries and designs for approximately 35 buildings a small number of which were built as a means of re constructing the theatre of imaginative theory within which these buildings were created sam ridgway draws on a wide selection of frascari s texts including his richly poetic book monsters of architecture to explore the themes of representation demonstration and anthropomorphism three of frascari s delightful buildings are then brought to light and interpreted revealing a sophisticated and interwoven relationship between texts and buildings

Structure and Architecture 2001

this book charts the fascinating history of architectural theory from the renaissance to the present day addressing its subject country by country and featuring over 850 illustrations it offers a chronological overview of the most important architects and architectural theoreticians from alberti to koolhaas book jacket

Architecture Inside Out 2000-04-14

introduction to construction is a primer for everyone entering the construction industry and related disciplines following a chronological approach to the building process the reader is introduced to the technical and management aspects offering a broad view of the industry as well as specific tasks needed to complete a project

Architectural Projects of Marco Frascari 2016-03-09

between 1953 and 1978 the italian architect carlo scarpa produced an incredibly varied range of works that challenge our notions of what modern architecture might be foremost in that work was the need to reconcile a wholehearted embrace of the new with the longstanding traditions of local craft and of universal practice to create an

architecture that would clearly express its own machine driven times without abandoning the psychic and sensual forces of place materiality and memory carlo scarpa architect intervening with history illustrates through abundant reproductions of scarpa s drawings the ways the architect created a dialogue with light space and architecture within the historic fabric of italian cities presenting these projects as they exist today the patient eye of contemporary photographer guido guidi deepens our understanding of this timely approach to architectural dialogue

Architectural Theory 2003

an introduction to the concepts and principles of architectural structures in an easy to read format written as an easy to understand primer on the topic structure for architects engages readers through instruction that uses a highly visual format and real world examples to underline the key facets of structural principles that are essential to the design process eschewing complicated mathematics and technical jargon structure for architects demystifies the subject matter by showing it in the context of everyday situations giving architects and architectural technologists a clear understanding of how to incorporate structural principles into their designs highlights of this book include a rich collection of drawings photographs and diagrams spread throughout the text which demonstrate fundamental structural concepts using everyday examples an overview of structural design basics as well as a summary of structural forms a look at the design implications of steel reinforced concrete and wood by providing an overall view of structures that covers the essentials of what architects and architectural technologists need to know structure for architects is a valuable tool for illustrating the importance of designing with structure in mind and for learning the basics that are necessary for collaborating confidently with project team members

Construction of Architecture 2008

modern apartment design provides guidelines to the design of modern apartment buildings as well as a summation of current cutting edge practice in engineered timber construction the book covers a brief history of apartment buildings around the world with a broad outline of different types of apartment blocks it has a strong focus on the design and actual construction of apartment buildings especially those utilising mass timber such as cross laminated timber and laminated veneer lumber it also features six case study chapters from industry leading practitioners in the area enabling best practice in architecture and engineering of these new apartment building types to be more widely understood and propagated worldwide the fully illustrated full colour case studies span the globe and include clearwater quay in christchurch new zealand pacific environments nz wynyard central east 2 in auckland new zealand architectus dalton works in london uk waugh thistleton architects mjøstårnet brumunddal norway voll arkitekter brock commons tallwood house student housing in vancouver canada acton ostry architects and regensbergstrasse apartments in zurich switzerland dreicon the book will be of great interest to architects and architecture students

Carlo Scarpa, Architect 1999

while the work of henri lefebvre has become better known in the english speaking world since the 1991 translation of his 1974 masterpiece the production of space his influence on the actual production of architecture and the city has been less pronounced although now widely read in schools of architecture planning and urban design lefebvre s message for practice remains elusive inevitably so because the entry of his work into the anglosphere has come with repression of the two most challenging aspects of his thinking romanticism and utopia which simultaneously confront modernity while being progressive contemporary discomfort with romanticism and utopia arguably obstructs the shift of lefebvre s thinking from being objects of theoretical interest into positions of actually influencing practices

attempting to understand and act upon architecture and the city with lefebvre but without utopia and romanticism risks muting the impact of his ideas although utopia may seem to have no place in the present lefebvre reveals this as little more than a self serving affirmation that there is no alternative to social and political detachment demanding the impossible may end in failure but as lefebvre shows us doing so is the first step towards other possibilities to think with lefebvre is to think about utopia doing so makes contact with what is most enduring about his project for the city and its inhabitants and with what is most radical about it as well lefebvre for architects offers a concise account of the relevance of henri lefebvre s writing for the theory and practice of architecture planning and urban design this book is accessible for students and practitioners who wish to fully engage with the design possibilities offered by lefebvre s philosophy

Structure for Architects 2012-04-10

the text is a series of related essays the philosophical and critical views expressed represent a summary of fourteen years of lively discourse among members of the architectural firm site on the subjects of architecture public art and environmental planning

Modern Apartment Design 2021-12-13

at the dawn of the twenty first century architecture is in a state of crisis numbed by an ugly and shoddily constructed built environment and outraged by the cost of high profile design projects the public has become disinterested in and contemptuous of architecture as both a profession and an art at the same time some of our most creative designers have isolated themselves from the tastes and needs of mainstream society reflecting a similar malaise found in design and architecture schools around the country in this troubling climate thomas r fisher who challenged architects as editorial director of progressive architecture becoming recognized as one of the field s most original thinkers contends that the purpose and prospects of architectural practice must be reconsidered and reenergized in the scheme of things looks at architecture s need to respond creatively and meaningfully to the extraordinary changes affecting the profession now changes that include the global economy the advent of computer aided design and the growing disconnection between design schools architectural practice and the public in each of the twelve essays that comprise this timely volume fisher addresses issues of vital concern to architects and students offering hard hitting criticism and proposing innovative and practical ideas for reform at the level of both the individual practitioner and the profession as a whole through his thoughtful and nuanced consideration of architecture s ideological foundations and its relationship to ecology politics and technology as well as his subtle understanding of the architect s interior life fisher challenges the demoralized design community to recapture its historical role as steward and visionary of the public realm

Lefebvre for Architects 2014-12-05

directly confronting the nature of contemporary architectural work this book is the first to address a void at the heart of architectural discourse and thinking for too long architects have avoided questioning how the central aspects of architectural practice professionalism profit technology design craft and building combine to characterize the work performed in the architectural office nor has there been a deeper evaluation of the unspoken and historically determined myths that assign cultural symbolic and economic value to architectural labor the architect as worker presents a range of essays exploring the issues central to architectural labor these include questions about the nature of design work immaterial and creative labor and how it gets categorized spatialized and monetized

Pelli 2013-07-31

Convergence: An Architectural Agenda for Energy 2022-03-08

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