The Projective Cast Architecture And Its Three Geometries

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robin evans recasts the idea of the relationship between geometry and architecture drawing on mathematics engineering art history and aesthetics to uncover processes in the imagining and realizing of architectural form anyone reviewing the history of architectural theory robin evans observes would have to conclude that architects do not produce geometry but rather consume it in this long awaited book completed shortly before its author s death evans recasts the idea of the relationship between geometry and architecture drawing on mathematics engineering art history and aesthetics to uncover processes in the imagining and realizing of architectural form he shows that geometry does not always play a stolid and dormant role but in fact may be an active agent in the links between thinking and

imagination and drawing drawing and building he suggests a theory of architecture that is based on the many transactions between architecture and geometry as evidenced in individual buildings largely in europe from the fifteenth to the twentieth century from the henry vii chapel at westminster abbey to le corbusier's ronchamp from raphaels's eligio and the work of piero della francesca and philibert delorme to guarino guarini and the painters of cubism evans explores the geometries involved asking whether they are in fact the stable underpinnings of the creative intuitive or rhetorical aspects of architecture in particular he concentrates on the history of architectural projection the geometry of vision that has become an internalized and pervasive pictorial method of construction and that until now has played only a small part in the development of architectural theory evans describes the ambivalent role that pictures play in architecture and urges resistance to the idea that pictures provide all that architects need suggesting that there is much more within the scope of the architects vision of a project than what can be drawn he defines the different fields of projective transmission that concern architecture and investigates the ambiguities of projection and the interaction of imagination with projection and its metaphors

architectural facades now have the potential to be literally kinetic through automated sunscreens and a range of animated surfaces this book explores the aesthetic potential of these new types of moving facades critique of theory and practice in architecture is combined here with ideas from kinetic art of the 1960 s from this background the basic principles of kinetics are defined and are used to generate experimental computer animations by classifying the animations a theory of kinetic form called state change is developed this design research provides a unique and timely resource for those interested in the capacity of kinetics to enliven the public face of architecture extra material including animations can be seen at kineticarch net statechange

conversant in contemporary theory and architectural history stan allen argues that concepts in architecture are not imported from other disciplines but emerge through the materials and procedures of architectural practice itself drawing on his own experience as a working architect he examines the ways in which the tools available to the architect affect the design and production of buildings this second edition includes revised essays together with previously unpublished work allen s seminal piece on field conditions is included in this reworked revised and redesigned volume a compelling read for student and practitioner alike

in some post industrial areas re designing structural interiors in an attractive way is becoming increasingly important to community members as it helps promote local pride and a higher quality of life design innovations for contemporary interiors and civic art examines novel techniques in structural designs in various cultural and social scenarios featuring innovative application methods emergent trends and research on tools being utilized in the field this publication is a pivotal reference source for designers researchers practitioners and professionals interested in interior design urban culture and structural aesthetics

winner of the 2016 bronze medal in architecture independent publisher book awards this book comprises a series of 22 case studies by renowned experts and new scholars in the field of architecture competition research in 2015 it constitutes the most comprehensive survey of the dynamics behind the definition organization judging archiving and publishing of architectural landscape and urban design competitions in the world these richly documented contributions revolve around a few questions that can be summarized in a two fold critical interrogation how can design competitions these historical democratic devices both praised and dreaded by

designers be considered laboratories for the production of environmental design quality and ultimately for the renewing of culture and knowledge includes 340 illustrations bibliographical references and index of over 200 cited competitions keywords architecture international competitions architectural judgment design thinking digital archiving databases architectural publications architectural experimentation landscape architecture urban studies

following on the success of surface bruno s previous book with us in this new one she explores the act and art of projection in its manifold guises and what those can tell us about how we think and feel and create the world we inhabit this is not just an exploration of the psychological operation of projection the idea that we cast onto others the qualities we refuse to acknowledge in ourselves it is a major work of cultural history and media archaeology as a way to transform space and atmosphere projection has a long history in the arts dating back to shadow plays camera obscuras magic lantern shows and phantasmagoria but the atmosphere of projection is not a thing of the past alone it is alive and well today it continues to fascinate us as screens filled with moving figures pervade the spaces of the art gallery and the museum as well as the environments of our daily lives what is the root of our fascination how does it manifest in contemporary art how do we define atmosphere how is projection an atmosphere are these two modalities conceptually and historically related and how so why are artists today so interested in environments and in elements of projection to explain this continual fascination with projection and atmosphere bruno traverses psychoanalysis architecture the history of science visual art and moving image culture to see how projective mechanisms and their environments have developed over time

22 white wide and scattered picturing her housing career 23 toward a theory of interior 24 repositioning theory now don't excavate change reality part vii forms of engagement 25 un political 26 prince complex narcissism and reproduction of the architectural mirror 27 less than enough a critique of aureli s project 28 repositioning having ideas 29 post scriptum but that is not enough index

in explaining why vanbrugh s buildings look the way they do hart allows his novel architectural forms to be understood for the first time as expressions of the visual and psychological theories of his friend and fellow whig joseph addison book jacket

includes special issues

since the 1980s the diagram has become a preferred method for researching communicating theorising and making architectural designs ideas and projects thus the rise of the diagram as opposed to the model or the drawing is the one of the most significant new developments in the process of design in the late 20th and early 21st centuries diagrams of architecture is the first anthology to represent through texts and diagrams the histories theories and futures of architecture through the diagram spanning the pre historic to the parametric diagrams of architecture illustrates over 250 diagrams and brings together 26 previously published and newly commissioned essays from leading international academics architects theorists and professional experts these combine to define the past and future of the diagram s discourse prefaced with a critical introduction by mark garcia each text investigates a central concept or dimension of the diagram ranging from socio cultural studies science philosophy technology cad cam computing and cyberspace and virtual digital design to methodology environment sustainability and phenomenological poetic and art architecture as well as interior urban engineering interactive and landscape design the first critical multidisciplinary book on the history theory and futures of

the architectural diagram includes seminal articles on the diagram from the history and theory of architecture such as those by peter eisenman sanford kwinter myrdy neil spiller lars spuybroek un studio and anthony vidler features 14 newly commissioned articles by leading architects and theorists including charles jencks hanif kara patrik schumacher neil spiller leon van schaik and alejandro zaera polo and two new interviews with will alsop and bernard tschumi includes a full colour critical collection of over 250 of the most significant and original diagrams many of which are previously unpublished in the history of architecture from around the world

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