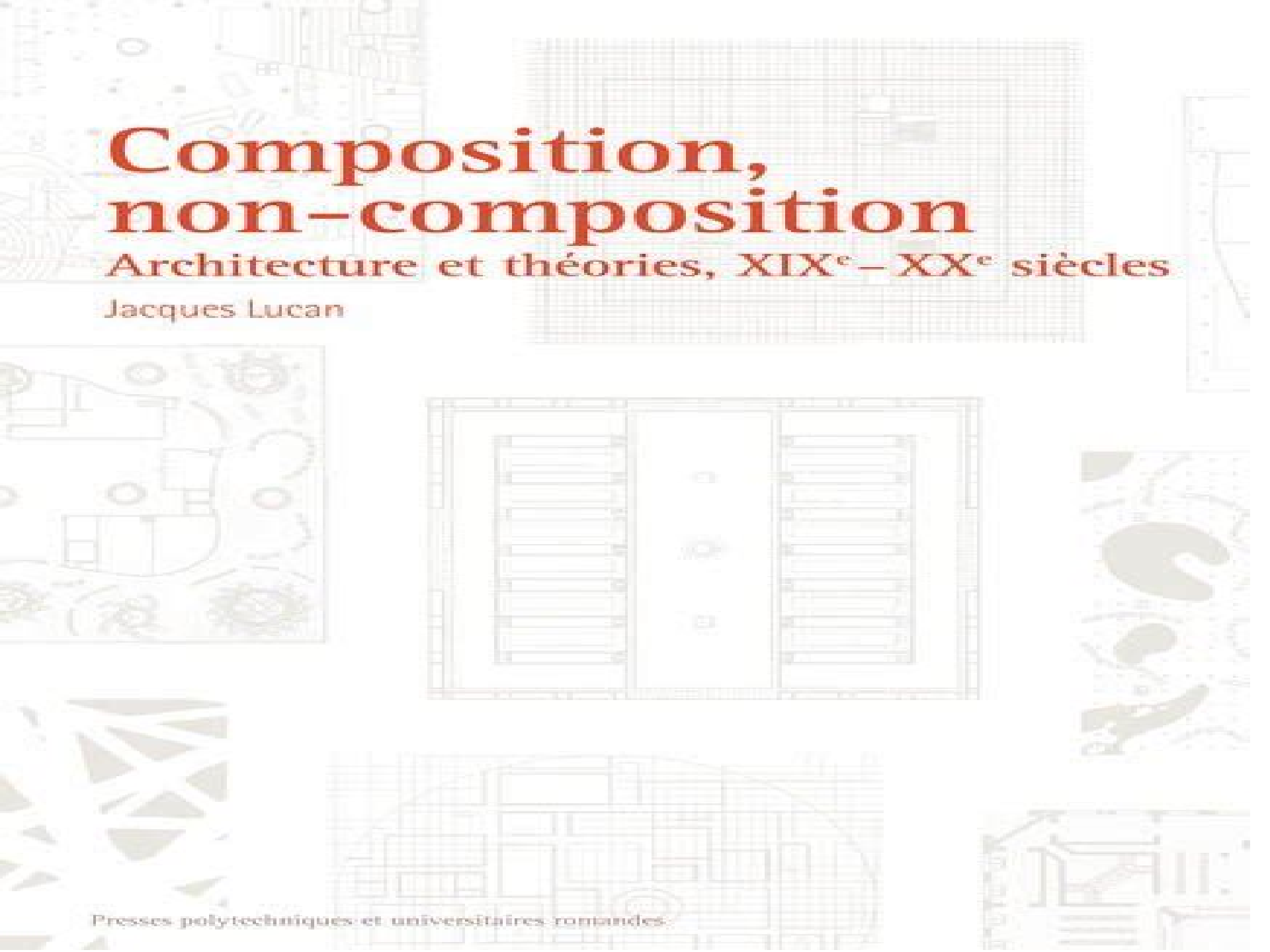


The background of the slide is a collage of various architectural drawings. At the top left, there's a detailed section of a building with a staircase. To the right of the title is a large, faint grid. Below the title, on the left, is a plan of a house with a semi-circular porch. In the center is a large, detailed floor plan of a room with a central doorway and two long rows of furniture or partitions on either side. To the right of this is a vertical section of a building. At the bottom left is a stylized, abstract geometric pattern. At the bottom center is a plan of a building with a semi-circular end. At the bottom right is a plan of a building with a central rectangular area and surrounding rooms.

Composition, non-composition

Architecture et théories, XIX^e–XX^e siècles

Jacques Lucan

Composition Non Composition Jacques Lucan

Sophia Psarra



Composition Non Composition Jacques Lucan:

Composition, Non-composition ,2012 **Composition, non-composition** Jacques Lucan,2009-01-01 En architecture composer signifie concevoir un bâtiment selon des principes de régularité et de hiérarchie ou selon des principes de mise en équilibre. Toutefois ce n'est qu'à partir du XIX^e siècle que la composition désigne véritablement la conception architecturale, notamment grâce à Jean-Nicolas Louis Durant et son nonciation de la Marche suivie dans la composition d'un projet quelconque. Le concept s'est rodé rapidement au cours du XX^e siècle à l'adoption de dispositifs architecturaux neutres, le recours des processus aggrégatifs, le développement d'opérations objectives constituant autant de tentatives de dépassement des principes compositionnels. C'est cette histoire inédite des théories architecturales qui invite à Composition non composition. L'ouvrage permet de comprendre les enjeux d'attitudes qui souvent s'opposent à l'effacement de certaines conceptions, l'émergence de nouvelles et il donne des clés de lecture originales pour comprendre l'architecture contemporaine. Il constitue ce titre une référence didactique pour les étudiants en architecture ainsi que pour tous les architectes et historiens concernés.

The Venice Variations Sophia Psarra,2018-04-30 From the myth of Arcadia through to the twenty-first century ideas about sustainability, how we imagine better urban environments remain persistently relevant and raise recurring questions. How do cities evolve as complex spaces nurturing both urban creativity and the fortuitous art of discovery and by which mechanisms do they foster imagination and innovation? While past utopias were conceived in terms of an ideal geometry, contemporary exemplary models of urban design seek technological solutions of optimal organisation. The Venice Variations explores Venice as a prototypical city that may hold unique answers to the ancient narrative of utopia. Venice was not the result of a preconceived ideal but the pragmatic outcome of social and economic networks of communication. Its urban creativity though came to represent the quintessential combination of place and institutions of its time. Through a discussion of Venice and two other works owing their inspiration to this city, Italo Calvino's *Invisible Cities* and Le Corbusier's *Venice Hospital*, Sophia Psarra describes Venice as a system that starts to resemble a highly probabilistic algorithm that is a structure with a small number of rules capable of producing a large number of variations. The rapidly escalating processes of urban development around our big cities share many of the motivations for survival, shelter and trade that brought Venice into existence. Rather than seeing these places as problems to be solved, we need to understand how urban complexity can evolve as happened from its unprepossessing origins in the marshes of the Venetian lagoon to the model city that endured a thousand years. This book frees Venice from stereotypical representations, revealing its generative capacity to inform potential other Venices for the future.

Architectures of Bureaucracy Jens van de Maele,2025-01-27 This monograph examines the interrelationship between politics and modernist architecture in interwar Belgium, focusing on political, architectural and administrative elites as propagators of new ideas of governance. While Belgium was strongly influenced by neighbouring France and Germany, it also developed its own avant-garde approaches to socio-political problems. In the second

half of the 1930s the country was the scene of a remarkable political and architectural experiment involving an ambitious plan for the large scale construction of modernist government office buildings These buildings were seen as essential to the development of a technocratic model of governance aimed at strengthening the role of the executive and minimising the influence of parliament More specifically the efficient new office architecture was supposed to create a new type of perfect civil servant whose loyalties would no longer lie with political parties but with scientists and management experts Such experts and scientists constituted a rising elite of homines novi with strong though often veiled political ambitions As such this book contributes to our understanding of political culture in the age of extremes **Viollet-le-Duc** Viviane

Delpech,2016-10-05 L'activité d'architecte bâtisseur contemporain de Viollet le Duc est souvent occultée par son action de restaurateur du patrimoine médiéval Les chantiers les projets et les critiques ce sujet sont pourtant prolifiques ce qui justifie pleinement une réflexion renouvelée sur ses travaux De ses chantiers ses projets avortés de ses théories **Reality Modeled After Images** Michael Young,2021-08-30 Reality Modeled After Images Architecture and Aesthetics after the Digital Image explores architecture's entanglement with contemporary image culture It looks closely at how changes produced through technologies of mediation alter disciplinary concepts and produce political effects Through both historical and contemporary examples it focuses on how conventions of representation are established maintained challenged and transformed Critical investigations are conjoined with inquiries into aesthetics and technology in the hope that the tensions between them can aid an exploration into how architectural images are produced disseminated and valued how images alter assumptions regarding the appearances of architecture and the environment For students and academics in architecture design and media studies architectural and art history and related fields this book shows how design is impacted and changed by shifts in image culture representational conventions and technologies **Henri Labrouste** Henri Labrouste,Corinne Bélier,Barry

Bergdoll,Marc Le Cœur,Martin Bressani,2012 Henri Labrouste is one of the few nineteenth century architects consistently lionized as a precursor of modern architecture throughout the twentieth century and into our own time The two magisterial glass and iron reading rooms he built in Paris gave form to the idea of the modern library as a collective civic space His influence was both immediate and long lasting not only on the development of the modern library but also on the exploration of new paradigms of space materials and luminosity in places of great public assembly Published to accompany the first exhibition devoted to Labrouste in the United States and the first anywhere in the world in nearly 40 years this publication presents nearly 225 works in all media including drawings watercolors vintage and modern photographs film stills and architectural models Essays by a range of international architecture scholars explore Labrouste's work and legacy through a variety of approaches **Design Technics** Zeynep Çelik Alexander,John May,2020-01-21 Leading scholars historicize and theorize technology's role in architectural design Although the question of technics pervades the contemporary discipline of architecture there are few critical analyses on the topic Design Technics fills this gap arguing that the technical dimension of

design has often been flattened into the broader celebratory rhetoric of innovation Bringing together leading scholars in architectural and design history the volume's contributors situate these tools on a broader epistemological and chronological canvas The essays here construct histories some panoramic and others unfolding around a specific episode of seven techniques regularly used by the designer in the architectural studio today rendering modeling scanning equipping specifying positioning and repeating Starting with observations about the epistemological changes that have unfolded in the discipline in recent decades but seeking to offer a more expansive meaning for technics the volume casts new light on concepts such as form experience and image that have played central roles in historical architectural discourses Among the questions addressed How was the concept of form immanent in practices of scanning since the late nineteenth century What was the historical relationship between rendering and experience in Enlightenment discourses How did practices of specifying reconfigure the distinction between intellectual and manual labor What kind of rationality is inherent in the designer's constant clicking of the mouse in front of her screen In addressing these and other questions this engaging and timely collection thereby proposes technics as a site for historical and philosophical reflection not only for those engaged in architectural design but also for any scholar working in the humanities today Contributors Lucia Allais Edward Eigen Orit Halpern John Harwood Matthew C Hunter and Michael Osman

matières 11 Bruno Marchand, Roberto Gargiani, Jacques Lucan, Luca Ortelli, Martin Steinmann, 2014-11-13 Qu'il s'agisse d'une analyse du déplacement dans l'œuvre des Smithson au cours des années 1960 d'une réflexion sur le rôle attribué au Pop Art par le duo Venturi Scott Brown d'un regard sur l'influence de l'esprit postmoderne de la Biennale de Venise de 1980 d'une speculation sur le rôle du noyau central dans le passage du plan libre au plan flexible de l'examen des différents moments ayant marqué l'architecture suédoise de la première moitié du 20^e siècle d'une investigation sur la relation entre l'architecture et les formes naturelles dans le contexte contemporain ou encore d'un questionnement relatif aux rapports complexes entre l'organicisme et le pittoresque d'elles dans plusieurs réalisations actuelles toutes les contributions présentes dans ce onzième numéro de matières s'inscrivent dans la notion de transition Transition ce terme fait donc référence à un moment précis où un dessin un texte une référence ou encore un événement marquant génèrent une inflexion dans l'œuvre d'un artiste ou d'un architecte une inflexion qui se caractérise par l'émergence pas forcément encore complètement attestée de nouveaux principes linguistiques stylistiques ou autres qui vont s'affirmer par la suite

Chinese Architecture and the Beaux-Arts Jeffrey W. Cody, Nancy Shatzman Steinhardt, Tony Atkin, 2011-01-31 In the early twentieth century Chinese traditional architecture and the French derived methods of the École des Beaux Arts converged in the United States when Chinese students were given scholarships to train as architects at American universities whose design curricula were dominated by Beaux Arts methods Upon their return home in the 1920s and 1930s these graduates began to practice architecture and create China's first architectural schools often transferring a version of what they had learned in the U S to Chinese situations The resulting complex series of design related transplantations had major

implications for China between 1911 and 1949 as it simultaneously underwent cataclysmic social economic and political changes After 1949 and the founding of the People's Republic China experienced a radically different wave of influence from the Beaux Arts through advisors from the Soviet Union who first under Stalin and later Khrushchev brought Beaux Arts ideals in the guise of socialist progress In the early twenty first century China is still feeling the effects of these events Chinese Architecture and the Beaux Arts examines the coalescing of the two major architectural systems placing significant shifts in architectural theory and practice in China within relevant contemporary cultural and educational contexts Fifteen major scholars from around the world analyze and synthesize these crucial events to shed light on the dramatic architectural and urban changes occurring in China today many of which have global ramifications This stimulating and generously illustrated work is divided into three sections framed by an introduction and a postscript The first focuses on the convergence of Chinese architecture and the *cole des Beaux Arts* outlining the salient aspects of each and suggesting how and why the two met in the U S The second section centers on the question of how Chinese architects were influenced by the Beaux Arts and how Chinese architecture was changed as a result The third takes an even closer look at the Beaux Arts influence addressing how innovative practices new schools of architecture and buildings whose designs were linked to Beaux Arts assumptions led to distinctive new paradigms that were rooted in a changing China By virtue of its scope scale and scholarship this volume promises to become a classic in the fields of Chinese and Western architectural history Contributors Tony Atkin Peter J Carroll Yung Ho Chang Jeffrey W Cody Kerry Sizheng Fan Fu Chao Ching Gu Daqing Seng Kuan Delin Lai Xing Ruan Joseph Rykwert Nancy S Steinhardt David VanZanten Rudolf Wagner Zhang Jie Zhao Chen

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