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The Modulor

L Towne

The Modulor:

   Modulor 2 1955 Le Corbusier,2000   **The Projective Cast** Robin Evans,2000-08-25 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 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 Raphael s 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 architect s 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 Principles in the Age of Cybernetics** Christopher Hight,2007-12-12 A theoretical history of anthropomorphism and proportion in modern architecture this volume brings into focus the discourse around proportion with current problems of post humanism in architecture alongside the new possibilities made available through digital technologies The book examines how the body and its ordering has served as a central site of architectural discourse in recent decades especially in attempts to reformulate architecture s relationship to humanism modernism and technology Challenging some concepts and categories of architectural history and situates current debates within a broader cultural and technological context Hight makes complex ideas easily accessible Extensively illustrated and written without academic jargon for an informed but non specialized architectural audience this book elucidates the often obscure debates of avant garde architectural discourse and design while demonstrating how these debates have affected everyday places and concepts of architecture As a result it will appeal to professional architects academics and students combining as it does an insightful introduction to the fundamental issues of

architectural history and theory over the past fifty years with entirely new formulations of what that history is and means

The Modulor and Modulor 2 Fondation Le Corbusier,2015-04-24 In the years 1942 to 1948 Le Corbusier developed a system of measurements which became known as Modulor Based on the Golden Section and Fibonacci numbers and also using the physical dimensions of the average human Modulor is a sequence of measurements which Le Corbusier used to achieve harmony in his architectural compositions Le Modulor was published in 1950 and after meeting with success Le Corbusier went on to publish Modulor 2 in 1955 In many of Le Corbusier s most notable buildings including the Chapel at Ronchamp and the Unit d habitation evidence of his Modulor system can be seen These two volumes form an important and integral part of Le Corbusier s theoretical writings   The Modulor Le Corbusier,1968   *Arena* ,1954-06   **Le Corbusier and the Concept of Self** Simon Richards,Le Corbusier,2003-01-01 Filosofische analyse van het zelfconcept van de Zwitsers Franse architect 1887 1965 herwaardering van zijn motieven als stadsplanoloog en nieuwe inzichten met betrekking tot zijn intellectuele relaties met andere leden van de avantgarde van de twintigste eeuw   *The Modulor by Le Corbusier 1943-54. Revised and Extended Edition.* Juan Manuel Franco Taboada,2018-04-02 This book is a revised and extended version of the article that I wrote and published in 1996 22 years ago now which for some time I have felt the need to update Some parts of the text have been modified others removed and others extended all as a result of the maturity that I have gained after all these years of experience I have of course also changed some of my own pictures which were the result of a surprising and naive confidence in myself Some of the original images from my old edition of the Modulor have been retained I suppose out of pure nostalgia and a love for one s own books despite the fact that they could have been replaced by others that were better scanned than the originals produced with an old hand held scanner and others have been removed I believe that this evolved version of the original article will be worthy of greater recognition from the large number of people from around the world who have been and are kind enough to read it Manuel Franco A Coru a April 2018   Mechanical Engineering American Society of Mechanical Engineers,1947   *Catalogue* Harvard University. Graduate School of Design. Library,1974   *The Problem-oriented System* John Willis Hurst,Henry Kenneth Walker,1972   **AA Files** ,1996   **ARTnews** ,1954   *Percussive Notes* ,2005   **Divine, Golden, Ingenious** Lieselotte Kugler,Oliver Götze,2016 Does a mystic divine formula lie behind everything that is beautiful For centuries the golden mean has been a subject of endless fascination The ratio of the proportion can be seen in Nature it runs through artistic design processes and it affects our perception of our surroundings But how much of this apparent world formula is true and how much of it is myth The history of the golden mean begins with Euclid in the 3rd century BC But it was only in the 19th century that it was raised to the universal constant of beauty From this point onwards the golden section was described in flora and fauna the famous Fibonacci number It determines the growth of the pineapple and Le Corbusier optimised architecture by means of the Modulor But does this art historical phenomenon really play a universal role in the organisation of our world Authors from all fields analyse the Golden

Mean with regard to function demonstrability and relevance also by means of current examples from art and design as well as in comparison with the DIN and the tatami measurement Exhibition Museum f r Kommunikation Berlin Germany 08 09 2016 28 02 2017 Museum f r Kommunikation rankfurt Germany 17 03 27 08 2017 Essays by W Beinert A Beutelspacher M Braun W Busch C Erbar K Fendius J Fingerhut H Fladt O G tze P Hirschmiller H H ge B H gner M L Kinne M Kuhn P Leins M Lauer D Lordick T Niemeyer K Schillinger F Sch tz E Spiekermann P Zizka **Architectural Prospect** ,1958

Architectural History ,1996 **Design** ,1946 *Unité D'habitation, Marseille-Michelet* Le Corbusier,1983 **Unite D'habitation, Marseille-Michelet** Le Corbusier,1983

The Modulor Book Review: Unveiling the Power of Words

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