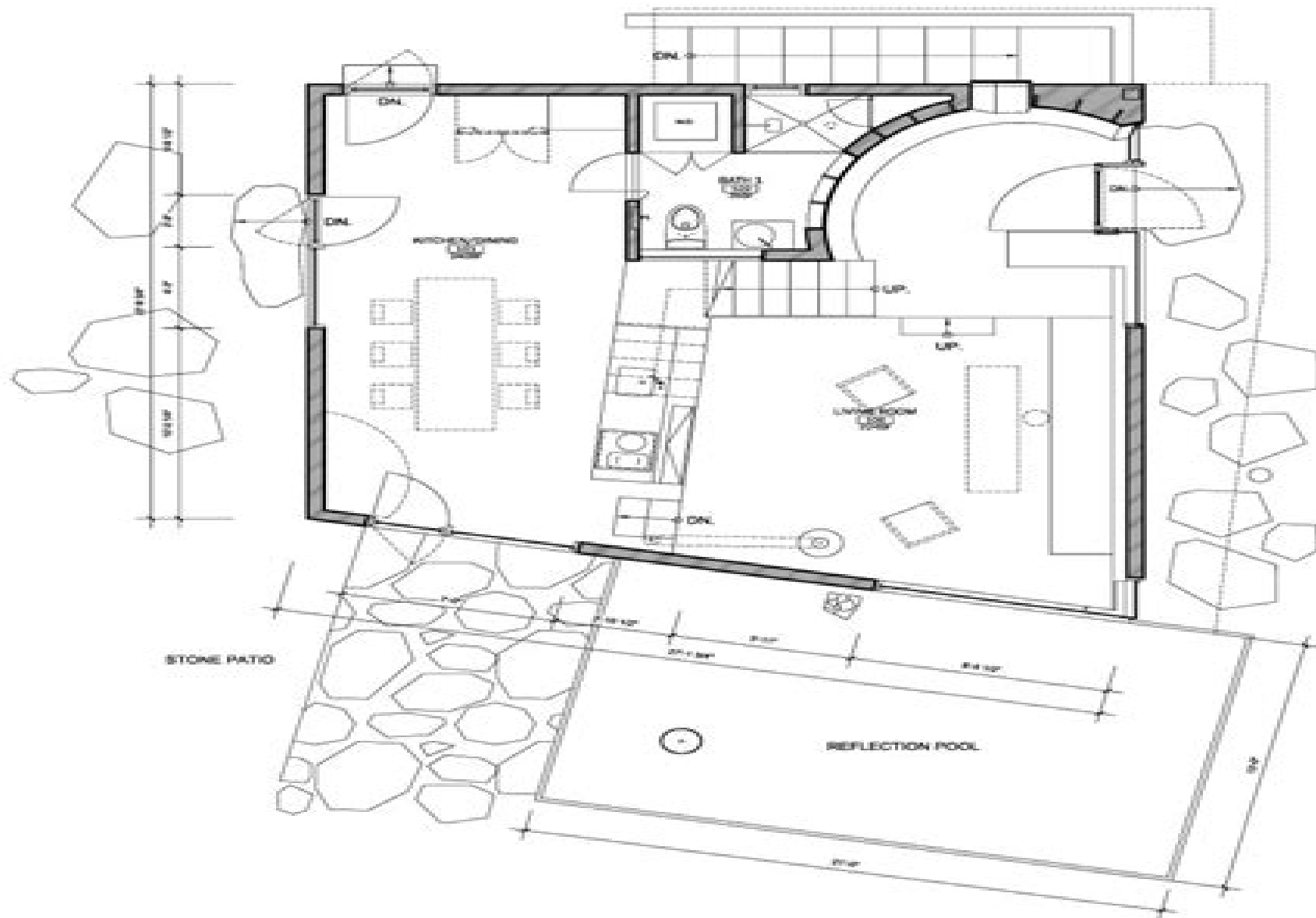




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Hans Buchwald



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The Fractal Dimension of Architecture Michael J. Ostwald, Josephine Vaughan, 2016-09-01 Fractal analysis is a method for measuring analysing and comparing the formal or geometric properties of complex objects In this book it is used to investigate eighty five buildings that have been designed by some of the twentieth century s most respected and celebrated architects Including designs by Le Corbusier Eileen Gray Frank Lloyd Wright Robert Venturi Frank Gehry Peter Eisenman Richard Meier and Kazuyo Sejima amongst others this book uses mathematics to analyse arguments and theories about some of the world s most famous designs Starting with 625 reconstructed architectural plans and elevations and including more than 200 specially prepared views of famous buildings this book presents the results of the largest mathematical study ever undertaken into architectural design and the largest single application of fractal analysis presented in any field The data derived from this study is used to test three overarching hypotheses about social stylistic and personal trends in design along with five celebrated arguments about twentieth century architecture Through this process the book offers a unique mathematical insight into the history and theory of design

InnovatiON-Architecture Eduardo Gutiérrez, Jordi Fernández, 2022-01-26 Compiles ON A work philosophy a constant search for innovative ad hoc solutions for each project using the most updated technologies and design research This book exposes and collects the innovations developed through 15 years of work at ON A through lengthy conversations between its founders and directors Eduardo Guti rrez and Jordi Fern ndez and the editor This is not a usual monograph but rather an exploration of ideas from an innovation point of view according to four basic criteria Design Laboratory Technology and Emotion With the aim of understanding the different degrees of innovation on how they operate in ON A the book is organized into these four blocks The first one is routed on Design as a starting point to attend the control of the geometry inspired on mineral arboreal and organic shapes and encoding the information using parametric design BIM and coding techniques That methodology allows us to visualize and interact with the continuum of data and workflows of all stages of development attending to the entire life cycle of the project Since ON A considers themselves as a Laboratory rather than as a professional architecture office the second conversation explores our ways of making innovative architecture throughout bioclimatic and sustainable experiments and tests done in their works and projects In that chapter they talk about how to incorporate the green feature through bioarchitecture a layer of technological green that appeals to sustainability from materiality management and maintenance in order to re naturalize

cities and reconnect people with the natural environment in favor of an ecosystem balance Technology is the third chapter a key tool to enhance design and creativity carrying out complete material structural and installation modeling that gives us control of any layout whether we use curved glass precast GRC wood or another innovative material technique to build their projects Last but not least the fourth conversation is about how ON A s projects work as a catalyst for creating positive Emotions physical visual well being and comfort that contribute occupants health and flexible usability of the designed spaces As a result of these four conversations the book shows how to innovate in architecture from different layers with only one concern helping to reduce the environmental impact of human intervention improving citizens quality of life and seeking the emotional interactions between the inhabitants and their environment Decoding Homes and Houses Julienne Hanson,2003-10-16 Exploration of the relationship between the design of housing and domestic routine English for Planning and Building Professionals Sharon Heidenreich,2023-03-28 This language course book provides the tools to communicate effectively throughout the development of construction projects It includes the most important vocabulary grammar and expressions for the successful collaboration in English speaking planning teams The 16 chapters are organised according to the planning phases of a project introducing essential vocabulary from the brief and feasibility study through to the completion and acceptance of a scheme The planning and development of a single family home provides a framework to practise business skills such as telephoning writing emails and negotiating Important grammar structures have been included to offer readers the opportunity to refresh and practise elements appropriate to the phase of construction In addition to the book contents readers have access not only to audios by scanning the QR codes at the conversations but also the Springer Nature Flashcards App which can be downloaded free of charge to learn vocabulary more effectively with 320 digital flashcards According to the Common European Framework of Reference for Languages the level of this book is B2 C1 Advancements in Architectural, Engineering, and Construction Research and Practice AbdulLateef Olanrewaju,Silvana Bruno,2024-10-03 This book offers a captivating discussion into the cutting edge developments at the intersection of architecture engineering construction and technology With a focus on the power of big data analytics and computational design this book delves into the transformative potential of these domains in shaping the built environment and business This book discovers the fusion of architectural and engineering innovations with the capabilities of big data analytics machine learning and AI and explores how this parallelism is revolutionizing the design process enhancing efficiency and opening new horizons for creativity This book steps into a world where predictive models statistical algorithms and what if scenarios drive advancements in architectural and engineering practices and witnesses the seamless integration of technology in design generation data visualization task automation and performance testing It is an essential read for researchers and professionals seeking to leverage the potential of big data analytics to transform the built environment maintaining the central role of humans **Building Energy Modeling with OpenStudio** Larry Brackney,Andrew Parker,Daniel

Macumber, Kyle Benne, 2018-05-15 This textbook teaches the fundamentals of building energy modeling and analysis using open source example applications built with the US DOE's OpenStudio modeling platform and EnergyPlus simulation engine. Designed by researchers at US National Laboratories to support a new generation of high performance buildings, EnergyPlus and OpenStudio are revolutionizing how building energy modeling is taught in universities and applied by professional architects and engineers around the world. The authors, all researchers at National Renewable Energy Laboratory and members of the OpenStudio software development team, present modeling concepts using open source software that may be generally applied using a variety of software tools commonly used by design professionals. The book also discusses modeling process automation in the context of OpenStudio. Measures, small self-contained scripts that can transform energy models and their data to save time and effort. They illustrate key concepts through a sophisticated example problem that evolves in complexity throughout the book. The text also examines advanced topics including daylighting, parametric analysis, uncertainty analysis, design optimization, and model calibration. Building Energy Modeling with OpenStudio teaches students to become sophisticated modelers rather than simply proficient software users. It supports undergraduate and graduate building energy courses in Architecture and in Mechanical, Civil, Architectural, and Sustainability Engineering. Responsive Architecture

Dusan Katunsky, Jeffrey Huang, 2019-11-20 This book is a collection of articles that have been published in the Special Issue Responsive Architecture of the MDPI journal Buildings. The eleven articles within cover various areas of sensitive architecture, including the design of packaging structures reacting to supporting components, structural efficiency of bent columns in indigenous houses, roof forms responsive to buildings depending on their resiliently transformed steel shell parts, creative design of building free shapes covered with transformed shells, artistic structural concepts of the architect and civil engineer, digitally designed airport terminal using wind analysis, rationalized shaping of sensitive curvilinear steel construction, interactive stories of responsive architecture, transformed shell roof constructions as the main determinant in the creative shaping of buildings without shapes that are sensitive to man-made and natural environments, thermally sensitive performances of a special shielding envelope on balconies, quantification of generality and adaptability of building layout using the SAGA method, and influence of initial conditions on the simulation of the transient temperature field inside a wall.

The Patient Room Wolfgang Sunder, Julia Moellmann, Oliver Zeise, Lukas Adrian Jurk, 2020-12-07 The patient room is the smallest cell of the hospital organism. Its layout determines the structure of the ward and is therefore a decisive factor for the entire building. Many requirements have to be met. The patient's sense of well-being can be positively influenced by the design: homely materials, an attractive view, and sufficient privacy are important objectives. Equally important are the working conditions for the staff, especially short distances and an efficient care routine. Finally, even the risk of infection can be reduced by a conscientiously planned room layout. This publication provides a systematic overview of the design task patient room and shows exemplary solutions both typologically and in selected case studies. **Form, Style and Meaning in**

Byzantine Church Architecture Hans Buchwald, 2024-10-28 Using detailed analyses of individual buildings as a point of departure Professor Buchwald here examines various approaches to Byzantine architectural forms and raises questions concerning the use of stylistic and other forms of analysis One group of articles focuses on stylistic currents in Asia Minor including that of the 13th century Lascarid dynasty previously unknown Others explore methods which appear to have been used in the design of Byzantine churches such as dimensional rules of thumb modular and geometric systems of proportion and the quadratura hitherto recognised only in Western architecture The final essays pose further questions what were the goals and achievements of Byzantine architects when they transformed older existing buildings How and why did they use stereometric Euclidean geometry And was there any ultimately Platonic connection

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