
New Container Architecture Jure Kotnik

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 Container architecture : this book contains 6441 containers
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*New Container
 Architecture Jure Kotnik*

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MIDDLETON AIYANA

Container Architecture IMAJBooks
 Exhibition and other types of buildings.
Archinesia 06 Laurence King Publishing
 "The School of Architecture at the Catholic University of Valparaíso, Chile, underwent a transformation in 1952 when a group of young architects led by Alberto Cruz began teaching at the school. The Valparaíso School, as it became known, acquired an international reputation for its radical stance and its commitment to dialogue between architects and other disciplines. From 1970 onwards, it began to focus much of its research and design activity on the Open City project, which had been created by a group of architects, artists and poets with a vision of a city

with "no master plan, no imposed ordering devices, and no hierarchical networks of infrastructure." Originally set up as a laboratory-type environment, this alternative community has since become a place of residence and work for like-minded people. Valparaíso School: Open City Group provides an insight into this radical experiment in urban development through a series of essays and photographs."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved
Parametric Design for Architecture
 Založba ZRC
 This volume presents the latest container projects from around the world and shows how originally mass-produced items can be turned into exceptional one-of-a-kind objects

Container architecture : this book

contains 6441 containers Routledge
 Annotation Housing is rapidly having to adapt to the global changes of the twenty first century. These include the transformation of the family and the rise of the non-traditional household, increases in construction costs, and concerns over climate change and the depletion of natural resources. Designing residential environments that address these issues is an urgent priority. This book examines the latest residential design trends that have arisen in response to these challenges. Divided into four broad areas, tightly focused thematic chapters look at twenty discrete topics, such as live/work; adaptable housing; prefabrication; water efficiency; green roofs; and innovative landscaping. Each chapter includes an essay which lays out principles, methods and practices. Using text, drawings and

photos from a variety of contemporary international practices, the book demonstrates how these ideas can be applied by architects. It offers a comprehensive collection of strategies and examples that will inspire a much needed housing revolution.

Portable Architecture Springer Nature
A stunning anthology of contemporary houses that showcases the ways that architecture can respond to local urban challenges while enhancing modern city living Architects face many challenges when designing a modern urban house. Environmental performance, aesthetics, technical logistics, material concerns, site constraints--these are all considerations that have the potential to limit what architects can achieve, but that also can inspire creative solutions. In addition, each city's history, obstacles, and opportunities influence local design approaches. Superbly illustrated with 600 color images, this expansive compendium offers fascinating insights into building modern houses on a local level. Jonathan Bell and Ellie Stathaki have selected urban structures from around the world to serve as both exemplary solutions and standout works of art--in Beijing and Mexico City, Athens and Tokyo, Los Angeles and Cape Town. By examining buildings on six continents, from both emerging architects and established studios such as Zaha Hadid Architects, MVRDV, and Johnston Marklee, this stunning volume explores the many ways in which architecture can enhance the experience of dwelling in a modern city by responding to traditional styles and challenges of site and providing a broader understanding of place.

The New Urban House Yale University Press
Eva Nine was raised by the robot Muthr. But when a marauder destroys the underground sanctuary she called home, twelve-year-old Eva is forced to flee aboveground. Eva Nine is searching for anyone else like her. She knows that other humans exist because of a very special item she treasures ~ a scrap of cardboard on which is depicted a young girl, an adult, and a robot along with the strange word "WondLa". Tony DiTerlizzi honours traditional children's literature in this totally original space age adventure: one that is as complex as an alien planet, but as simple as a child's wish for a place to belong.

The Modulor and Modulor 2 McGill-Queen's Press - MQUP
This book analyses the recent modernisation of EU State aid law from various perspectives, and considers both substantive and procedural aspects. It also

discusses the reasons for, and the goals and future implications of the modernisation programme, including the evolution of the concept of State aid. The ambitious reform programme was launched in 2012 and has now been almost fully implemented by virtue of the adoption of new rules of procedure in July 2013, and exemption in June 2014. The book highlights the main aspects of this sector reform, which include the Commission's change of attitude towards so-called positive aid, i.e. those able to promote economic growth, and the intention to focus on matters of greater systematic extent. These objectives also imply a third aspect: increasing the intensity of the control powers conferred on the Commission with regard to that aid that prove to be harmful to competition and the internal market. The book also examines the greater responsibility given to States for self-assessment of their economic policy measures, and explores the resulting impact on, and challenges posed to the administrations of the Member States. The book's second part is devoted to the application State aid rules in the area of services of general economic interest, with a special focus on aid in the field of social health and infrastructure.

Quik Build Taschen America LLC
In April 1956, a refitted oil tanker carried fifty-eight shipping containers from Newark to Houston. From that modest beginning, container shipping developed into a huge industry that reshaped manufacturing. But the container didn't just happen. Its adoption required huge sums of money, years of high-stakes bargaining, and delicate negotiation on standards. Now with a new chapter, *The Box* tells the dramatic story of how the drive and imagination of an iconoclastic entrepreneur turned containerization from an impractical idea into a phenomenon that transformed economic geography, slashed transportation costs, and made the boom in global trade possible. -- from back cover.

The Box Springer Science & Business Media
Across small cottages and lavish villas, beach houses and forest refuges, discover the world's finest crop of new homes. This cutting-edge global digest features such talents as Shigeru Ban, MVRDV, and Marcio Kogan alongside up-and-coming names like Aires Mateus, Xu Fu-Min, Vo Trong Nghia, Desai Chia, and Shunri Nishizawa. Here, there are homes in Australia and New Zealand, from China and Vietnam, in the United States and Mexico, and on to less expected places

like Ecuador and Costa Rica. The result is a sweeping survey of the contemporary house and a revelation that homes across the globe may have more in common than expected. Among guava trees and abandoned forts in Western India is a sanctuary designed for and by Kamal Malik of Malik Architecture. The House of Three Streams is a sprawling spectacle with high ceilings, verandas, and pavilions, perched atop a ridge overlooking two ravines. A medley of steel, glass, wood, and stone, the house weaves along the contour of the landscape, almost as an extension of the forest. Encina House by Aranguren & Gallegos, an elegant, sloping structure reminiscent of a gazebo, similarly inhabits its surrounding vista. Ensclosed in a pine forest north of Madrid, the lower level is embedded in rock and connected to the upper by a natural stone wall. Shinichi Ogawa's Seaside House is an immaculate two-story minimalist marvel in Kanagawa that overlooks the Pacific. Its living area spills onto a cantilevered terrace and infinity pool, almost dissolving into the ocean as one seamless entity. In Vietnam, Shunri Nishizawa's House in Chau Doc exudes tropical sophistication with exposed timber beams, woven bamboo, plants, concrete panels, and inner balconies and terraces. Its corrugated iron panels act as moveable walls and shutters, ushering in views of surrounding rice fields. These homes--along with more than 50 others--are each remarkably distinct in design. They all, however, toe the line between inside and outside, each one symbiotic with its surroundings.

The Architecture of Natural Cooling Taylor & Francis

Born out of the drawingbuilding.org online archive, *Architectural Inventions* presents a stunning visual study of impossible or speculative structures that exist only on paper. Soliciting the work of architects, designers, and artists of renown --as well as emerging talents from all over the world --Maximilian Goldfarb and Matt Bua have gathered an array of works that convey architectural alternatives, through products, expansions, or critiques of our inhabited environments. From abstract and conceptual visual interpretations of structures to more traditional architectural renderings, the featured work is divided into thematic chapters, ranging from 'Adapt/Reuse' to 'Clandestine' 'Mobile' 'Radical Lifestyle', 'Techno-Sustainable', and 'Worship'. Along with arresting and awe-inspiring illustrated content, every chapter also features an essay exploring its respective themes. Highlighting visions that exist outside of established channels of production and conventions of design,

Architectural Inventions showcases a wide scope in concept and vision, fantasy and innovation.

Container Architecture Routledge

Architects use CAD to help them visualize their ideas. Parametric design is a fast-growing development of CAD that lets architects and designers specify the key parameters of their model and make changes interactively. Whenever changes are made the rest of the model updates automatically. Through a detailed description of various parametric, generative and algorithmic techniques, this book provides a practical guide to generating geometric and topological solutions for various situations, including explicit step-by-step tutorials. While the techniques and algorithms can be generalized to suit to any parametric environment, the book illustrates its concepts using the scripting languages of one of the most powerful 3D visualization and animation design software systems (Autodesk 3ds Max MAXScript), one of the most popular open-source Java-based scripting environments (Processing), and a brand new language specifically tailored for parametric and generative design (Autodesk DesignScript). This clear, accessible book will have a wide appeal to students and practitioners who would like to experiment with parametric techniques. [New container architecture. Linee guida e 30 casi studio](#) Springer Science & Business Media

From the sod houses of South Dakota to the skyscrapers of New York City, these personal photographs form the first people's photo history of America.

Yes is More Springer

This book explores aspects of the historical and theoretical basis for temporary and transportable environments and provides an insight into the wide range of functions that they are used for today, the varied forms they take and the concerns and ideas for their future development. Themes in the book range from wide-ranging topical issues like the ecological implications of building to more focused investigations such as shelter after disaster. The book will be of interest to both students and practising architects, engineers and those involved in the creation of the built environment. It will also be of value to those involved in areas of product design, design history, building component manufacture and urban design.

[Innovative Houses](#) Links Books

The book *Container Atlas. A Practical Guide to Container Architecture* presents a

wide range of projects in container architecture - a contemporary architectural phenomenon. Container architecture has become an essential part of our twenty-first century surroundings, with it being used to create modular structures for pavilions, brand showrooms, retail premises, and even residential homes. Ten years after the first publication of *Container Atlas*, this eagerly anticipated follow-up charts how this movement has evolved into an essential part of today's architectural vocabulary. *Container Atlas* serves as a practical and inspirational reference not only for architects and engineers, but also for all creatives eager to learn about the rich and diverse language of container architecture and modular building."

Home Delivery Braun Publishing

GUIDELINES: a comprehensive technical introduction lays out all the aspects that the architect will need to consider when designing with these highly versatile elements. **CASE STUDIES:** This volume presents the findings of various years of research into container architecture, showcasing a wealth of projects with full-colour photographs, detailed commentaries and resource lists. Bursting with great ideas and innovative solutions, it is a must-have for design students and architects who want to stay in the vanguard of their profession.

[Services in Family Forestry](#) Phaidon Press
Le Corbusier's *Modulor*—a fundamental work in the history of architecture—as a beautiful facsimile edition.

Transportable Environments 2 Links International

This book provides a clear-sighted analysis which suggests that architectural design may yet shape and order the future of cities. A clear argument that emerges is that to retain their future agency, architects must understand the contours and ecologies of practice that constitute the global system of architectural production.

[Architizer: the World's Best Architecture Practices 2021](#) Laurence King Publishing
Overheating in buildings is commonplace. This book describes how we can keep cool without conventional air-conditioning: improving comfort and productivity while reducing energy costs and carbon emissions. It provides architects, engineers and policy makers with a 'how-to' guide to the application of natural cooling in new and existing buildings. It demonstrates, through reference to numerous examples, that natural cooling

is viable in most climates around the world. This completely revised and expanded second edition includes: An overview of natural cooling past and present. Guidance on the principles and strategies that can be adopted. A review of the applicability of different strategies. Explanation of simplified tools for performance assessment. A review of components and controls. A detailed evaluation of case studies from the USA, Europe, India and China. This book is not just for the technical specialist, as it also provides a general grounding in how to avoid or minimise air-conditioning. Importantly, it demonstrates that understanding our environment, rather than fighting it, will help us to live sustainably in our rapidly warming world.

[Architecture as a Global System](#) The Museum of Modern Art

As the ever-changing skylines of cities all over the world show, tall buildings are an increasingly important solution to accommodating growth more sustainably in today's urban areas. Whether it is residential, a workplace or mixed use, the tower is both a statement of intent and the defining image for the new global city. The *Tall Buildings Reference Book* addresses all the issues of building tall, from the procurement stage through the design and construction process to new technologies and the building's contribution to the urban habitat. A case study section highlights the latest, the most innovative, the greenest and the most inspirational tall buildings being constructed today. A team of over fifty experts in all aspects of building tall have contributed to the making of the *Tall Buildings Reference Book*, creating an unparalleled source of information and inspiration for architects, engineers and developers.

New Container Architecture Phaidon Press

The world's most innovative and influential architect-designed houses created since the early 20th century Throughout history, houses have presented architects the world over with infinite opportunities to experiment with new methods and materials for domestic living. *Houses: Extraordinary Living* celebrates the incredible diversity and beauty of the house as never before, from Modernist icons to feats of technological, material, and spatial innovation in the 21st century. Explore the creative imaginations of hundreds of internationally renowned architects past and present, as well as dozens of awe-inspiring houses by lesser-known and emerging talents.

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