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Dear Reader,

There's always more than one way to do things. Some might say this maxim is redundant in the highly constrained planning and construction sectors – but is it really? Climate protection is clearly demanding a lot of architects and planners, and ever deeper knowledge of materials, design and methods is needed to comply with modern regulations.

Our publications are designed to help you keep up with current developments while inspiring you to test out innovative solutions in your daily practice. In *Building Better – Less – Different: Clean Energy Transition and Digital Transformation*, we highlight ways to achieve climate goals in construction. *Thinking and Building on Shaky Ground* presents strategies for earthquake-resistant architecture as a core aspect of resilient building, and with *Architektur kann mehr* [Architecture Can Do More] we hope to stimulate public discourse about the possibilities of architecture and the responsibilities of the building industry.

We are also particularly excited about *30 Trees*, which showcases favorite trees species selected by 30 international landscape architecture firms. This unique botanical collection combines knowledge about the use of certain trees in landscape architecture with deeply personal insights from the landscape architects themselves.

The above examples are part of a much larger trove of smart, imaginative and beautifully designed books.

I hope you make many delightful discoveries while browsing through our fall catalog!

Ulrike Ruh, Editorial Director,
and all at Birkhäuser

Sustainability

Sustainability is to become the guiding principle of social action and economic activity. At the same time, its ways and means are far from clear. As a holistic praxis, sustainability must combine technical and material as well as social, economic, ecological and also ethical strategies, which have multiple complex interactions and all too often also conflicting goals and priorities. In no other field can these be better observed, addressed and influenced than in architecture and building.

Building Better – Less – Different

Each volume of *Building Better – Less – Different* details two fundamental areas of sustainability and explores their specific dynamics and interactions. After introductory overviews, innovative methods and current developments are described and analysed in in-depth essays, international case studies and pointed commentaries. The sustainability criteria of efficiency ("better"), sufficiency ("less") and consistency ("different") form the framework for each book.

What the press say about the first volume

Circular Construction and Circular Economy:

"The articles, case studies and commentaries in this book make a major contribution to advancing the current discourse on implementing circular-based economic models in the building sector." (Hessian Chamber of Architects, book reviews)

"To think of tomorrow when building today is the core message that Felix Heisel and Dirk E. Hebel want to convey to their readers. ... And they also show us how: with the help of relevant examples, grouped under the headings 'better', 'less' and 'different', they demonstrate concrete applications and argue that circular construction can also benefit the construction industry."

architektur.aktuell

Recent research will build prototypes by the Birkhäuser Research Group aiming to consider these principles! For example, the use of 3D-printed concrete to generate a curved, undulating bridge deck. This is a first step towards the future of construction. It was used for the Stratos bridge, exhibited in Weimar during the 2020 Architecture Biennale, that consists of individual components connected without glue or mortar! It can be demonstrated that the use of 3D-printed concrete for the production of prefabricated 3D concrete prints allowed for the realization of non-standard structural geometry without requiring a massive reinforcement. A very thin cross-section of the individual layers provides a more effective way of carrying the load compared to the dominant force flow and using lightweight cladding to hollow out the cross-section while keeping structural depth. The design of the bridge deck is based on a fan-shaped structure. The fan-shaped structure allows the tension in connecting the footings allows for a simple maintenance strategy because all elements are accessible and thus replaceable over time. This is in stark contrast with the failure of the Morandi bridge in Genoa, where the use of 3D-printed concrete instead of embedded reinforcement often causes irreparable damage. The design also offers a free download!

The Roggman Floor System (RFS), now being developed for commercialization in collaboration with industry partners, has been designed to clearly separate tensile and compressive loads. Unlike traditional floor systems, the RFS does not require a massive slab thickness and therefore requires a significant amount of reinforcement steel (rebar) to deal with the existing tensile stresses. The RFS is a new type of floor system that uses a different, more cost-effective and structurally efficient way of bringing loads towards the supports. This simple but radical geometrical change allows for a significant reduction of the floors mass since the material is only used where it is needed. The RFS is a modular system that is easily assembled, easily maintained, reusable and fully recyclable at the end of its life cycle of the building. The massive structural logic allows components to be dry assembled with simple compressive forces. The concrete is held in place by a thin layer of resin, which is applied to the reinforcement steel, which could corrode. The concrete becomes stronger and stronger over time due to carbonation. Additionally, permanently locking in CO₂, the lightweight fischer floor system achieves a reduction of 47–75% in the mass of the floor slab, compared to the traditional reinforced-concrete floor slab. On top of these important reductions in material use, the embodied carbon emissions of the concrete can

CIRCULAR CONSTRUCTION

74 – 75

View from the side of an early prototype of a deformed, off-the-shelf prefabricated fischer floor, the predecessor of and inspiration for the RFS.

Comparison of the Global Warming Potential (GWP) of various floor systems for a 8.0 x 8.0 m grid.

Floor System	GWP (kg CO ₂ eq/m ²)
Flat slab	48.10
P/F flat slab	24.57
CL+ steel	76.44
RFS (RHS)	22.90
RFS (RC)	14.60

Diagram illustrating the life cycle of a building component, showing various stages from raw materials to disposal.

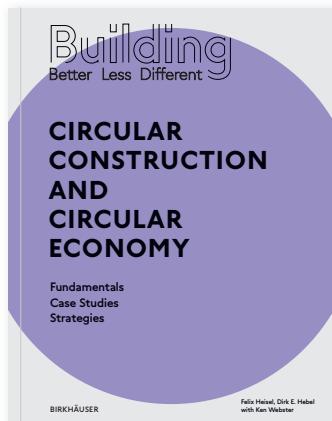
Comparison of the Global Warming Potential (GWP) of various floor systems for a 8.0 x 8.0 m grid.

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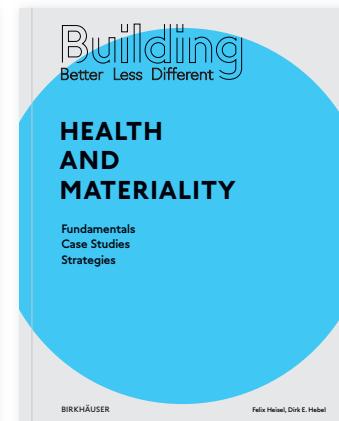
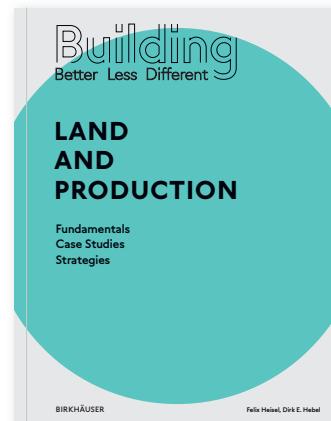
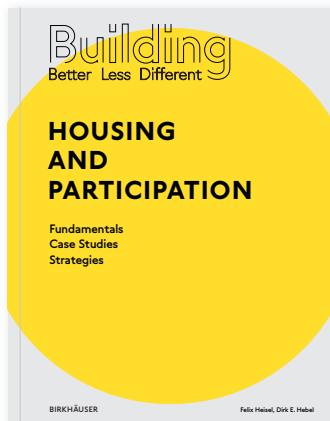
View from the side of the early prototype of a deformed, off-the-shelf prefabricated fischer floor, the predecessor of and inspiration for the RFS.

Architectural section diagram of a building showing internal structures and components.

Already published:



Forthcoming volumes:





EN

Building

Better Less Different

CLEAN ENERGY TRANSITION AND DIGITAL TRANSFORMATION

Fundamentals
Case Studies
Strategies

BIRKHÄUSER

Felix Heisel,
Dirk E. Hebel
with Andreas Wagner,
Moritz Dörstelmann

Felix Heisel, Dirk E. Hebel with
Andreas Wagner, Moritz Dörstelmann

Building Better – Less – Different: Clean Energy Transition and Digital Transformation

Fundamentals –
Case Studies – Strategies

PAGES 168
ILLS. 50 b/w, 100 color
FORMAT 28.0 x 22.0 cm

PRINT SC 978-3-0356-2117-4 EN
E-BOOK 978-3-0356-2717-6 EN

PRICE € 48.00 / \$ 52.99 / £ 42.00

OCTOBER 2023

- Architecture's contribution to sustainable development
- Professional competence in designing and acting in complex contexts
- Systematic, applicable, up-to-date

Clean energy transition

It has long been common knowledge that energy and sustainability are closely interlinked. And yet we are witnessing a profound shift in the sector.

While the earlier focus was on improving energy efficiency and increasing the proportion of renewable energy in buildings, current energy conservation policies are supporting a broader, more holistic view. This encompasses integral approaches in which building design and construction measures form part of the energy concept from the outset, as well as accounting for grey energy in building materials and a holistic evaluation of buildings over their entire life cycle.

For the energy-intensive and emission-producing building sector, climate change presents an even greater challenge than conserving resources. How can we contribute to a shift in heating strategies and employ new technologies to achieve climate-neutral heating? How can we respond to rising temperatures and the risk of increased energy consumption for cooling? Can low-tech concepts help to reduce the environmental impact of buildings over their life cycle? Shouldn't we take greater account of the users of buildings, and do we need completely different energy supply strategies?

Felix Heisel

assistant professor, Department of
Architecture, Cornell University

Dirk E. Hebel

professor of Sustainable Construction,
Karlsruhe Institute of Technology, KIT

Andreas Wagner

professor of Building Physics and Technical
Building Services, KIT

Moritz Dörstelmann

professor of Digital Design and Fabrication,
KIT

Digital transformation

At a time of natural ubiquity of digital tools, widely adopted to streamline project delivery in architecture, the foundations have been laid for a profound transformation of the construction industry to address the climate crisis. Digital architectural design and construction methods can be used as enabling technologies for a fundamental change towards a circular construction approach with significantly reduced ecological and climate impact. This approach comprises a digital reinterpretation of natural building materials through digital construction technologies. Digital deconstruction and reuse strategies can transform the existing building stock into resources for the future. Mass customization of tailor-made building components minimizes resource consumption. Architects, in their emerging role as interdisciplinary interface and digital master builders, reunite design and making through digital craft. Finally, the book provides a glimpse into the potential future of construction, which might be characterized by fundamentally different concepts of design and materialization of our built environment, challenging current paradigms within our discipline.



RoofKIT, © KIT Fakultät für Architektur



EN

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Building Simply: Wooden Windows

Judith Resch



Birkhäuser

In her book, the trained carpenter and architect Judith Resch looks at what scope still exists in modern window design and construction. The process of simplification is more difficult to achieve for windows than for most building components, since windows, due to their function, must meet high technical specifications. She presents a variety of window design projects that have one thing in common: they pursue a singular design concept using

the simplest possible means. All projects are presented in detail with technical drawings and photographs.

Judith Resch

carpenter, architect, former lecturer at the Technical University of Munich under Prof. Florian Nagler

Judith Resch

Building Simply: Wooden Windows

PAGES 144
ILLS. 65 color, 65 monochrome drawings
FORMAT 28.0 × 22.0 cm

PRINT HC 978-3-0356-2576-9 EN
E-BOOK 978-3-0356-2577-6 EN

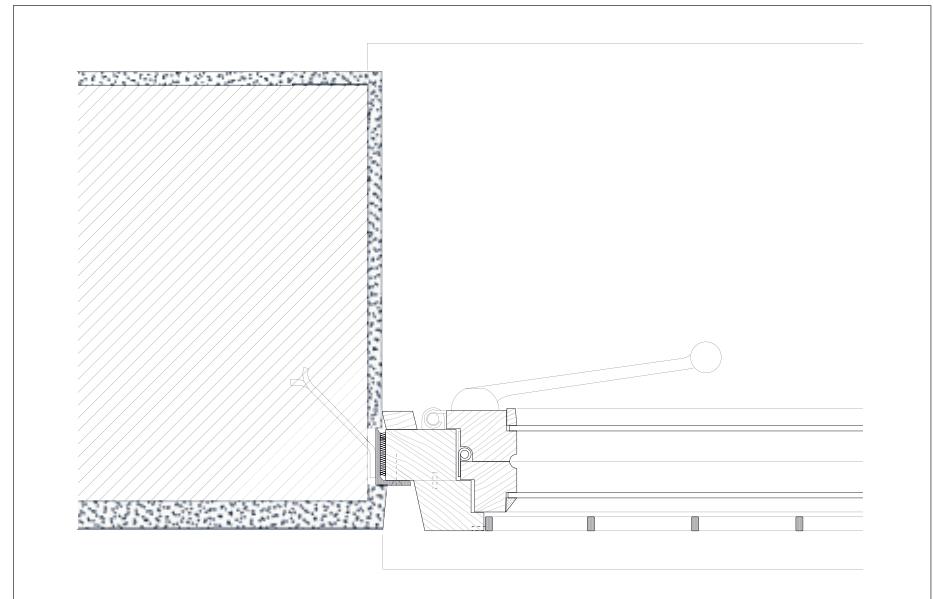
PRICE € 38.00 / \$ 43.99 / £ 33.00

SEPTEMBER 2023

- › Ten simple wooden window designs
- › From retrofitting historical windows to the possibilities of DIY design
- › Precisely designed, handcrafted, highly repairable windows



© Mathias Stelmach



© Judith Resch



EN

BUK ETHZ Hybrid Masonry Timber Concrete Steel

Birkhäuser

Daniel Mettler, Daniel Studer, Irène von Meiss-Leuthold,
ETH Zürich - BUK (Eds.)

Hybrid, Masonry, Timber, Concrete, Steel

ILLS. 50 b/w, 50 color
FORMAT 30.0 × 22.0 cm

PRINT SC 978-3-0356-2745-9 EN
E-BOOK 978-3-0356-2748-0 EN

PRICE € 42.00 / \$ 46.99 / £ 37.00

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Methods of construction are evolving rapidly, driven by sustainability demands, new technical possibilities, the optimization of materials, and more efficient processes. This precise and detailed analysis of 25 Swiss projects render visible the often-hidden innovation within contemporary architecture. Five different construction methods are documented using photographs and isometric analytical drawings of building shells at a scale of 1:15. The

book is intended to stimulate a profound discussion of future developments.

**Daniel Mettler, Daniel Studer,
Irène von Meiss-Leuthold**
Chair of Building Technology and
Construction / BUK, ETH Zurich

- > Detailed insight into construction methods using the example of contemporary Swiss architecture
- > Isometric detail drawings and a unique photo essay
- > Buildings by EMI, Caruso St John, Peter Märkli, Meier Hug, Esch Sintzel, and many more

Hybrid 2

Esch Sintzel
Architekten
2023

Wohnen im ehemaligen Weinlager
Weinlagerstr. 11
4056 Basel

Chantal Winiger

Hybrid 2

Esch Sintzel
Architekten
2023

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Weinlagerstr. 11
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9 783035627343

GER

Baukonstruktionen 7

**Anton Pech
Karlheinz Hollinsky**

Dachstühle

3., aktualisierte Auflage

Das Dach ist die Urform menschlicher Behausungen, bei dem Holz als Baustoff für die Verwendung von Dachkonstruktionen enorme Bedeutung zukommt. Die Hauptabschnitte dieses Bandes gliedern sich in: Dachformen und Holztechnologie – Beanspruchungen und Bemessung – Verbindungsmitte – Dachstuhlsarten – Sonderformen.

Birkhäuser

Anton Pech (Ed.),
Anton Pech, Karlheinz Hollinsky

Dachstühle

Third, updated edition

Baukonstruktionen 7

PAGES 154
ILLS. 110 b/w, 120 color
FORMAT 24.2 x 16.5 cm

PRINT HC 978-3-0356-2734-3 GER
E-BOOK 978-3-0356-2738-1 GER

PRICE € 42.00/\$ 46.99/£ 37.00

NOVEMBER 2023

Roofs represent the primal form of human dwellings, and wood continues to be of great importance as a material in roof structures – at least in residential buildings.

The third edition of this volume provides a tried and tested overview of common roofing construction systems used in old and new buildings, starting with the basics and moving on to special forms, dormers, and modern structural forms. In addition, it explains the principles of roof bracing and offers specific design suggestions. The book also includes chapters on as-built analysis and attic conversions.

In this new edition, all chapters have been revised and updated, especially those on structural forms, connections, and hall structures.

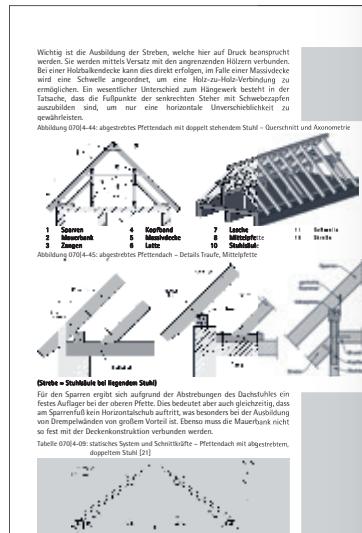
Anton Pech

honorary professor, TU Vienna; managing director, Dr. Pech Ziviltechnikergesellschaft mbH

Karlheinz Hollinsky

university lecturer, TU Vienna; managing director of Hollinsky&Partner ZT GmbH

- The state of the art in the design of roof trusses
- For students of civil engineering and architecture
- Textbook and reference book in one



Wichtig ist die Ausbildung der Streben, welche hier auf Druck beansprucht werden. Sie verhindern ein Längstreifenversatz mit den angrenzenden Stahlstäben. Bei einer abgekrempelten Pfette wird im Falle einer Massivdecke eine Schwellenplatte angeordnet, um eine Holz-zu-Holz-Verbindung zu ermöglichen. Ein wesentlicher Unterschied zum Hängewerk besteht in der Tatsache, dass die Fußpunkte der senkrechten Stiele mit Schwellenplatten ausgestattet sind, um nur eine horizontale Unterschiedlichkeit zu gewährleisten.

Abbildung 0704-44: abgekrempeltes Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

(Strebe = Stahlstäbe bei liegendem Stahl)

Für die Spalten ergibt sich durch die Abstützung des Dachstuhles ein festes Fundament ohne einen Preiss. Dies bedeutet aber auch gleichzeitig, dass am Sparrenfuß kein Horizontalschub auftretet, was besonders bei der Ausbildung von Dampfplatten von großem Vorteil ist. Ebenso muss die Mauerankur nicht so fest mit dem Betonfundament verbunden werden.

Tabelle 0704-08: statisches System und Schnittsicherheit – Pfettendach mit abgekrempelten Stahl [21]

Das Sparrensystem ist nach wie vor ein Einfeldträger mit Kragarm. Der Dachstuhl ist an seinem Ende die zusätzlich eingespannte Strebe in ein Geigenbogen stabiles System, das auf die Minimierung der Spann verichtet werden kann. Durch die Brüstungsbereich übersteigt die Ausbildung die Kopfbandsicherungskonstruktion.

Pfettendächer mit liegenden Stählen

Diese Art der Pfettendächer stellt eigentlich die klassische Form eines Sprengwerks dar. Der Aufbau ist dem Gesamtbild eines abgestrebten Pfettendaches sehr ähnlich. Der Unterschied liegt lediglich in der Position zwischen Zarge und Stütze: ein Kopfband angeordnet ist und die Stahlräumen schräg gesetzt werden. Diese Bauform wird sehr gerne angewandt, wenn Maueranker nicht in die Betonwand eingebaut werden können, sondern an Dampfplatten. Es können nur Dächer ab einer Neigung von ca. 30° wirtschaftlich hergestellt werden, weil diese Baumaße eine gewisse Bauhöhe erfordern. Die Spannweite können bei doppelter Stahl bis zu 14 m zur Ausführung kommen.

Im Bereich der Stützen:

- Im Bereich zum umbaubaren Raum ein relativ geringer Höhenverbrauch

- auf gerinnet für Dampf und Mansardendachkonstruktionen

- Autonome Auflagerkräfte am Sparrenfußpunkt

- Aufliegende Auflagerkräfte müssen abgebremst werden.

All Verbindungen müssen auf Zug und Druckfest ausgebildet werden.

Abbildung 0704-45: Pfettendach mit liegendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-46: Pfettendach mit liegendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-47: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-48: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-49: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-50: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-51: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-52: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-53: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-54: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

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abbildung 0704-55: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-56: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-57: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-58: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-59: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-60: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-61: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-62: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-63: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-64: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-65: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

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abbildung 0704-66: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-67: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-68: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-69: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-70: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-71: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-72: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-73: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-74: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-75: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-76: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

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abbildung 0704-78: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

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abbildung 0704-79: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-80: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-81: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-82: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-83: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-84: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-85: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-86: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-87: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-88: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

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Projekt: 1000 MW – GEPEX Zellstoffherstellung und

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Projekt: 1000 MW – GEPEX Zellstoffherstellung und

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abbildung 0704-98: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-99: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-100: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-101: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-102: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-103: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-104: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-105: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-106: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-107: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-108: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-109: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-110: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-111: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-112: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-113: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

abbildung 0704-114: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

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Projekt: 1000 MW – GEPEX Zellstoffherstellung und

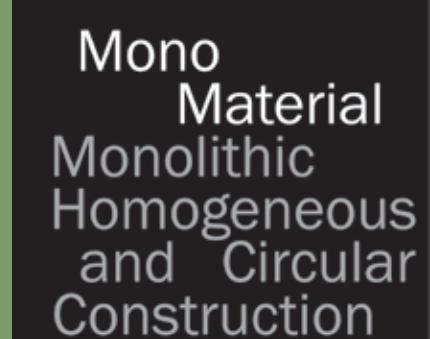
abbildung 0704-116: Pfettendach mit doppelt stehendem Stahl – Querschnitt und Axonometrie

Projekt: 1000 MW – GEPEX Zellstoffherstellung und

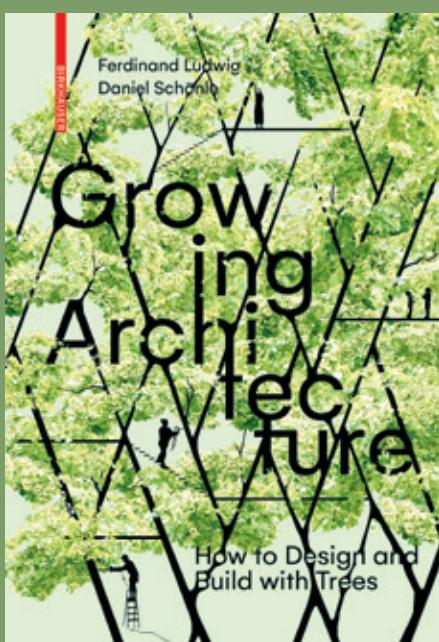
Highlights Building Sustainably



Florian Nagler (Ed.)
Building Simply
A guideline
PRINT HC 978-3-0356-2464-9 EN
E-BOOK 978-3-0356-2466-3 EN
€ 38.00 / \$ 43.99 / £ 33.00



Till Boettger, Ulrike Knauer and
José Mario Marquez (Eds.)
Mono-Material
Monolithic, Homogeneous and
Circular Construction
PRINT HC 978-3-0356-2606-3 EN
E-BOOK 978-3-0356-2610-0 EN
€ 42.00 / \$ 48.99 / £ 36.50



Ferdinand Ludwig and Daniel Schönle
Growing Architecture
How to Design and Build with Trees
PRINT SC 978-3-0356-0332-3 EN
E-BOOK 978-3-0356-0339-2 EN
€ 52.00 / \$ 60.00 / £ 45.00



FR

Susanne Stacher

Architecture en temps de crises

Stratégies actuelles et historiques pour
la conception de « mondes nouveaux »

Birkhäuser

édition: 'Angewandte'



Driven by the desire to create better worlds in the face of multiple crises, architects are attempting to rethink society, cities, and forms of living, to renew architecture and its materiality, and to develop a new aesthetic. As “tipping points,” crises offer new perspectives. Using the examples of historical as well as contemporary projects, Susanne Stacher examines different strategies in architecture. Ideas from science and philosophy (including those of Pierre-Henri Castel and Hartmut Rosa) provide a base from which to question

ideas of progress, growth, nature, and society, which are represented in the selected architectural projects.

This book spans a broad historical arc and includes a plea to reflect on the role of architecture and urbanism in times of ecological crisis.

Susanne Stacher
architect, professor of architectural theory and practice, École nationale supérieure d'architecture de Versailles

Susanne Stacher

**Architecture
en temps de crises**
Stratégies actuelles
et historiques pour
la conception de
« mondes nouveaux »

Edition Angewandte

PAGES 224
ILLS. 110 duotone
FORMAT 27.0 × 22.0 cm

PRINT SC 978-3-0356-2774-9 FR
E-BOOK 978-3-0356-2776-3 FR

PRICE € 42.00 / \$ 46.99 / £ 37.00

OCTOBER 2023

- A historical and philosophical examination of architecture in times of crisis
- From archaism to the pursuit of deceleration, creation through destruction, and the reenchantment of the world
- Projects/concepts by Hans Hollein, Ebenezer Howard, Bjarke Ingels, Le Corbusier, Adolf Loos, Paul Otlet, Bernard Rudofsky, and others



© Archive Hans Hollein



Fondation Cartier, Paris, 2019; photo ©: Susanne Stacher



Sabine von Fischer

Architektur kann mehr

Von Gemeinschaft fördern bis Klimawandel entschleunigen

PAGES	256
ILLS.	60 color
FORMAT	21.0 x 14.0 cm
PRINT SC	978-3-0356-2741-1 GER
E-BOOK	978-3-0356-2742-8 GER
PRICE	€42.00 / \$46.99 / £37.00

OCTOBER 2023

In these times of social upheaval and climate change, it makes sense to publicly discuss the possibilities offered by architecture beyond investment opportunities and vanity projects. If well executed, architecture can create space for social cohesion, stimulate the senses, make political statements, and contribute to climate protection.

Drawing on current issues and citing examples of well-known buildings, journalist Sabine von Fischer has shown how the concerns of archi-

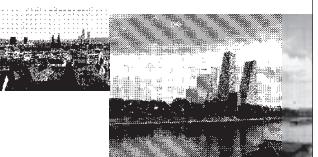
tecture, in all of their everyday intricacies, are anchored in society. A selection of such texts is contained in the present volume, framed by introductory comments. What emerges is the understanding that while architecture may be to blame for some social ills, it can also be part of the solution.

Sabine von Fischer

- > Planning and building as a reflection of politics and society
 - > Fluently written and highly readable texts in a handy layout
 - > Contains interviews with Saskia Sassen, Rem Koolhaas, Jacques Herzog, Roger Diener, Francis Kéré, Manuel Herz, Anne Lacaton, Peter Zumthor, and others

Komplizierte Konstellationen

Höher, grösser, grüner: In Kleinbasel jagen Bürohochhäuser nach Superlativen. Doch wozu noch?



Der 205 Meter hohe, wie eine gigantisch schmale Haifisch über die Dächer von Kleinbasel hinausragende Turni sei «eine weltweit nachhaltigsten Bürohochhäuser», schreibt die Firma che zur Eröffnung im letzten September. Es ist ein doppelter Superlativ, und noch mehr: am nachhaltigsten, am höchsten, und noch weiter: am umweltfreundlichsten.

Ersaumlich ist dabei vor allem, dass sämtliche Angaben gegenüber dem Publikum die Nachhaltigkeit und nicht den Höhenrekord in den Vordergrund stellten. 550 Millionen Schweizer Franken hat das Gebäude gekostet und bietet den Roche-Mitarbeitern auf 50 Stockwerken insgesamt 3200 Arbeitsplätze. Der Schweizerrekord von 205 Metern für ein Hochhaus wird dabei nebensächlich erwähnt.

Die Nachhaltigkeit von Büroarbeitsplätzen
Dass in einer Zeit, in der die Arbeit nur noch teilweise im Büro

Komplizierte Konstellationen

Die globale Finanzindustrie arbeitete rund um die Uhr in leeren Büroggebäuden.» Saskia Sassen über unsichtbare Netzwerke und die Global City



Frau Sassen, wenn ich an New York denke, denkt man sofort an eine riesige Metropole mit holländischen Stadt in den 1980er Jahren abstrakt. Ein frischer Blick einer Neugängerten entgangen war. Ihr Buch hält die Diskussion ausgelöst, wirklich wie ausgestorben ist es in England.

dieses Buch hat ja eben in den Bürogäb sich leisten konnte, v bauten sie ihre Firmen hals. Nichts war mehr. Da keine Städte nicht waren eine Zäsur und ze Sie waren damals erst vor kurzem bemerkten Sie?

Ich war sehr überrascht und erstaunt, sahen es nicht. A Gruppe von Akteuren stallierte, nur blieben hier.

Und wie entdeckten Sie diese Weil ich mich schaute, von Puzzles an einem einen in denen normalen deßfirmen sind. Aber sen. Mich hatten erst in einer Parallelwelt I se. «Let's have lunch mit Ihnen», und tatsächlich dieses Gebäude. So fand ich neben mir etwas ganz anderes. Meide gab es unglaublich viele Firmen. Weil gepunktet.

Sie sehen die Buros, aber auch die Computer lang. Die globale unsichtbar, aber rund



EN

9 783 0356 2680 3



Heike Oevermann, Levente Polyák,
Hanna Szemzó, Harald Mieg

Open Heritage

Community-driven
Adaptive Reuse in Europe:
Best Practice

PAGES	240
ILLS.	80 in color
FORMAT	24.0 x 16.5 cm
PRINT SC	978-3-0356-2680-3 EN
E-BOOK	978-3-0356-2682-7 EN Open Access
PRICE	€ 49.00 / \$ 53.99 / £ 43.00

SEPTEMBER 2023

"Open Heritage" is a response to the urgent need for a more open definition of cultural heritage, of the parties involved in protecting and maintaining it, and of the relevant planning processes in order to ensure the sustainable reuse of cultural heritage in times of climate change, social inequality and social plurality. This book introduces in a clear and systematic manner the results of the EU-funded OpenHeritage project, which examined best practices in different European countries and focuses on the idea of inclusive heritage management based on community-driven processes.

It is designed to act as a guide for anyone involved in planning, researching and deciding on the further development and use of cultural heritage.

Heike Oevermann, Monument Preservation and Building within Existing Structures, TU Vienna
Levente Polyák, urban planner
Hanna Szemzó, sociologist
Harald Mieg, Geography Department, Humboldt-Universität, Berlin

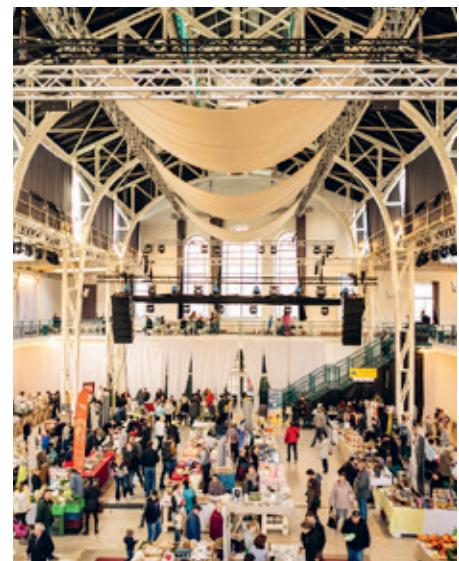
- Systematic presentation of the results of the EU-funded project OpenHeritage
- A collection of different approaches to assessing the social impact of bottom-up cultural heritage reuse projects
- Presentation of numerous methods derived from OpenHeritage case studies and other European initiatives



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EN

Birkhäuser

THINKING AND BUILDING ON SHAKY GROUND

ON ARCHI- TECTURE IN SEISMIC REGIONS

by YUN FU

Yun Fu

Thinking and Building on Shaky Ground

On Architecture in
Seismic Regions

PAGES 368
ILLS. 429 in color
FORMAT 29.0 × 20.0 cm
PRINT HC 978-3-0356-2558-5 EN
E-BOOK 978-3-0356-2559-2 EN
Price € 68.00/\$ 78.99/£ 59.00

OCTOBER 2023

Building with earthquakes is a familiar yet persistent design problem for resilient construction on all continents. This book elaborates on various factors for earthquake-resilient architecture in six thematic chapters that explore the design strategies of lightness, quickness, exactitude, visibility, multiplicity and consistency. These factors allow designers to develop contextual solutions that marry technical know-how with social and cultural understanding, ranging in scale from buildings to furniture and urban master plans.

120 case studies from roughly 30 countries, including some highly prestigious buildings, provide a comprehensive overview of the different design strategies.

Yun Fu

architect and lecturer at the Harvard University Graduate School of Design

- Comprehensive overview of a key global issue
- Includes numerous, superbly illustrated case studies
- Examines design thinking applied in contemporary practice



Photo courtesy of architects. Building by ZAO/standardarchitecture and Zhaoyang Architects. Photo by Chen Su.



Creative commons. Building by Herzog & de Meuron. Photo by Wili.

Highlights

Bauhaus Earth, Hans Joachim Schellnhuber and Rocio Armillas Tiseyra (Eds.)

Reconstructing the Future

Cities as Carbon Sinks

PRINT SC 978-3-0356-2697-1 EN

€ 47.00 / \$ 54.99 / £ 41.00

E-BOOK 978-3-0356-2701-5 EN

OPEN ACCESS



Ruth Morrow, Ben Bridgens and Louise Mackenzie (Eds.)

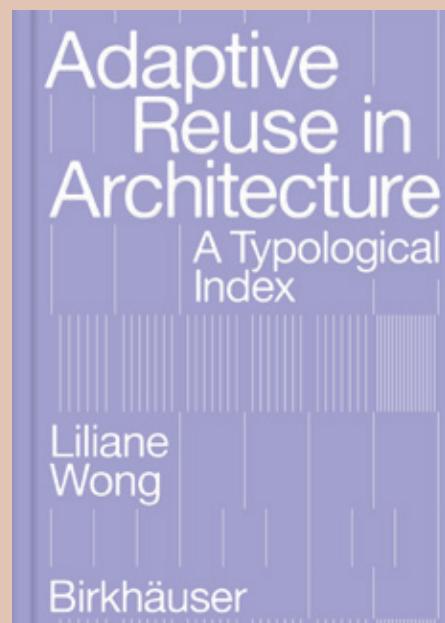
Bioprotopia

Designing the Built Environment with Living Organisms

PRINT HC 978-3-0356-2579-0 EN

E-BOOK 978-3-0356-2580-6 EN

€ 58.00 / \$ 70.00 / £ 50.00



Liliane Wong

**Adaptive Reuse in Architecture
A Typological Index**

PRINT SC 978-3-0356-2563-9 EN

E-BOOK 978-3-0356-2564-6 EN

€ 59.00 / \$ 67.99 / £ 51.50



Dirk E. Hebel, Marta H. Wisniewska and Felix Heisel

Building from Waste

Recovered Materials in Architecture and Construction

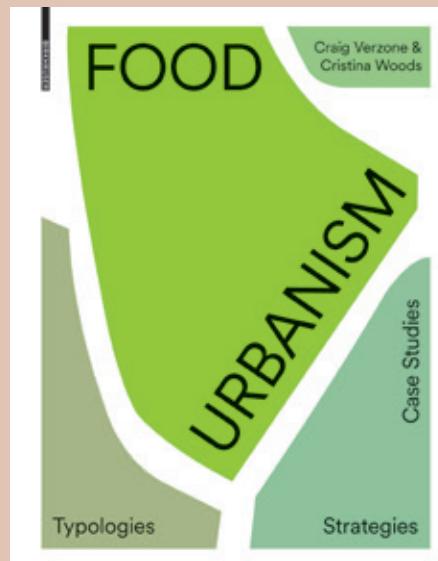
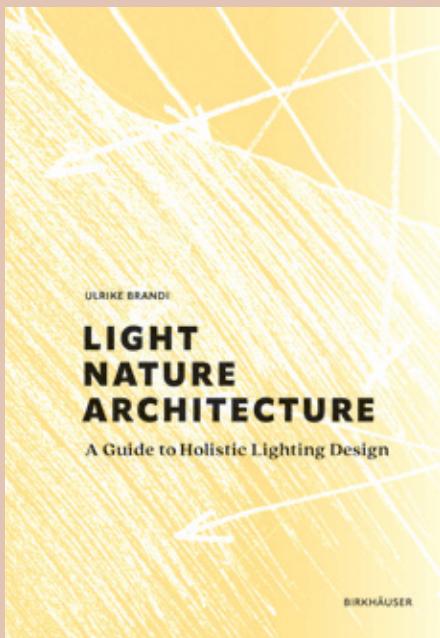
PRINT HC 978-3-03821-584-4 EN

E-BOOK 978-3-03821-375-8 EN

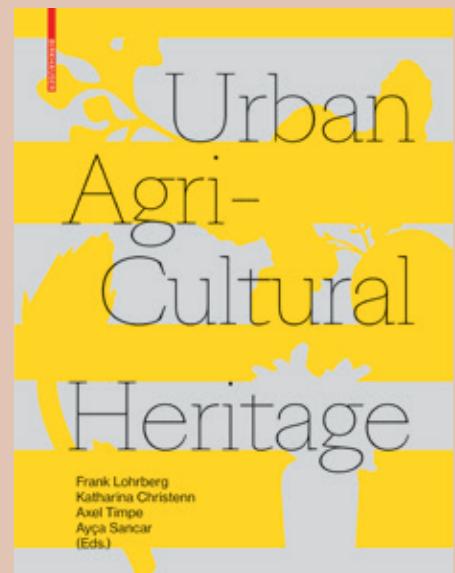
€ 29.95 / \$ 34.99 / £ 26.00

Building Climate-friendly

Ulrike Brandi
Light, Nature, Architecture
A Guide to Holistic Lighting Design
PRINT HC 978-3-0356-2415-1 EN
E-BOOK 978-3-0356-2428-1 EN
€ 52.00 / \$ 59.99 / £ 45.00



Craig Verzone and Christina Woods
Food Urbanism
Typologies, Strategies, Case Studies
PRINT HC 978-3-0356-1599-9 EN
E-BOOK 978-3-0356-1567-8 EN
€ 58.00 / \$ 70.00 / £ 50.00



Frank Lohrberg, Katharina Christen,
Axel Timpe and Ayça Sancar (Eds.)
Urban Agricultural Heritage
PRINT SC 978-3-0356-2251-5 EN
E-BOOK 978-3-0356-2252-2 EN
€ 39.95 / \$ 45.99 / £ 34.50



Österreichische Gesellschaft für Architektur (Ed.)

Zwischen Raum und Substanz

UmBau, volume 32

PAGES	128
ILLS.	60 b/w, 40 color
FORMAT	21.6 × 14.8 cm
PRINT SC	978-3-0356-2733-6 GER
E-BOOK	978-3-0356-2740-4 GER
PRICE	€32.00/\$35.99/£28.00

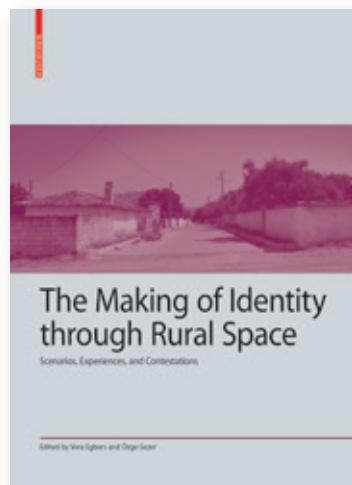
OCTOBER 2023

A house or a room can never be viewed in isolation. As part of a nexus, architecture creates relationships from houses and interior spaces. Our relationship to designed space is constantly being re-experienced and re-evaluated, most recently during the Covid-19 pandemic, which radically re-evaluated interior and exterior space. Complementing this, structural substance forms a pillar of our understanding of architecture – from the actual material substance in its cycles and transformations to the programmatic content of architecture and the substance of the city. *UM_BAU* 32 makes

explicit this tension between space and substance. *UM_BAU* invites a diverse range of voices to write about the permanent and the (in) tangible, producing a document of an extraordinary time.

Österreichische Gesellschaft für Architektur
Vienna

- **Interior and exterior, public and private spaces**
- **Current ideas on material cycles and resources**
- **With contributions by Stephan Trüb, Elise Feiersinger, Claudia Cavallar and many others**



Vera Egbers, Özge Sezer (Eds.)

The Making of Identity through Rural Space

Scenarios, Experiences, and Contestations

Kulturelle und technische Werte historischer Bauten

PAGES	160
ILLS.	16 color
FORMAT	28.0 × 20.0 cm
PRINT HC	978-3-0356-2788-6 EN
E-BOOK	978-3-0356-2790-9 EN
PRICE	€52.00/\$57.99/£45.50

NOVEMBER 2023

Though sometimes overlooked and underestimated, rural space has played a substantial role in social, cultural, economic, and ideological change. This role can be studied by looking at the re/production of spatial agents that were caused by direct or indirect political interventions in rural communities. In this book, scholars looking at case studies from Greece, Turkey, Italy, Portugal, and Austria discuss the making of identity in and through rural areas, which have dramatically changed under different political, social, and economic conditions from the turn of the 20th century up until today. By

focusing on potential contestations of such changes, the authors provide a better in-depth understanding of spatial dynamics related to cultural and social spheres of 20th-century rurality.

Vera Egbers
archaeologist, BTU Cottbus-Senftenberg
Özge Sezer
architectural historian, BTU Cottbus-Senftenberg

- **Includes contributions of national and international experts**
- **Deals with 20th-century rural environment and identity-making policies**
- **Findings of an international symposium of DFG Research Training Group “Cultural and Technological Significance of Historic Buildings”, Brandenburg University of Technology (BTU) Cottbus-Senftenberg**

9 783933 627084
GER



Doris Grandits, Caroline Jäger-Klein, Theresa Knosp, Architekturzentrum Wien (Eds.)

Doris Grandits, Caroline Jäger-Klein, Theresa Knosp, Architekturzentrum Wien (Eds.)

Architektur in Niederösterreich im 20. Jahrhundert nach Friedrich Achleitner

PAGES 672
ILLS. 500 b/w, 350 color
FORMAT 16.5 x 22.0 cm
PRINT HC 978-3-0356-2708-4 GER
PRICE € 48.00 / \$ 55.99 / £ 41.50

NOVEMBER 2023

This guide documents the architectural activities in Lower Austria, based on Friedrich Achleitner's influential multi-volume *Österreichische Architektur im 20. Jahrhundert* (Austrian Architecture in the 20th Century). Achleitner's unfinished work was continued by drawing on documents of his bequest. This foundational volume presents the multifaceted architectural landscape of Lower Austria in the 20th century with approx. 2,300 buildings and projects, which are arranged both topographically and typologically. Not only prominent buildings,

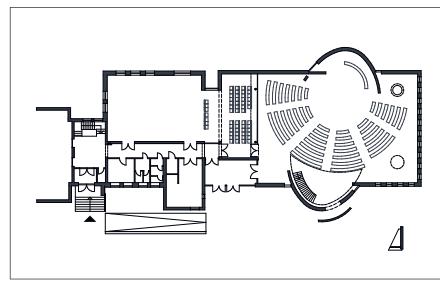
but also lesser-known examples are considered. The book includes essays on Achleitner, his primary research, the genesis of the architectural guide, and architecture in Lower Austria.

**Doris Grandits, Caroline Jäger-Klein,
Theresa Knosp**
Vienna University of Technology
Architekturzentrum Wien

- **Architecture in Lower Austria: a thorough and systematic topographical and typological overview**
- **Key information on ca. 2,300 buildings and projects; catalog of sites and planners; numerous plans and original photographs by Friedrich Achleitner**
- **With contributions by Ingrid Holzschuh / Monika Platzer, Franziska Leeb, and others**



Az W Collection, photo: Friedrich Achleitner



plan AFNÖ project



photo AFNÖ project



photo AFNÖ project



photo AFNÖ project



GER

Dieter Kienast Die Poetik des Gartens



Über Chaos und Ordnung in der Landschaftsarchitektur

Professur für Landschaftsarchitektur ETH Zürich (Hrsg.)

Birkhäuser

The central question animating Dieter Kienast's anthology is: "Where better can we practice attentive interaction with the natural world than in its microcosm, the garden?" From the start of his career as a landscape architect Kienast also wrote prolifically. Once he intensified his collaboration with architects and urban planners in the 1980s, his essays, commentaries, and statements found their true subject: landscape architectural design in the human habitat, beyond the ecological dogma

of a supposedly untouched and self-unfolding nature. Anyone looking for answers to the fundamental questions of the designed environment that are both profound and thought-provoking will enjoy this classic of contemporary landscape architecture.

Chair of Landscape Architecture, ETH Zurich

Professur für Landschaftsarchitektur ETH Zürich (Ed.)

Dieter Kienast – die Poetik des Gartens

Über Chaos und Ordnung in
der Landschaftsarchitektur

PAGES	224
ILLS.	10 b/w
FORMAT	23.5 x 16.5 cm
PRINT SC	978-3-0356-2726-8 GER
E-BOOK	978-3-0356-2727-5 GER
PRICE	€ 48.00 / \$ 52.99 / £ 42.00

OCTOBER 2023

- A classic that has finally been republished
- A collection of texts by one of the most important thinkers in contemporary landscape architecture
- With an up-to-date commentary on Kienast's ideas and work by Prof. Udo Weilacher



© Udo Weilacher



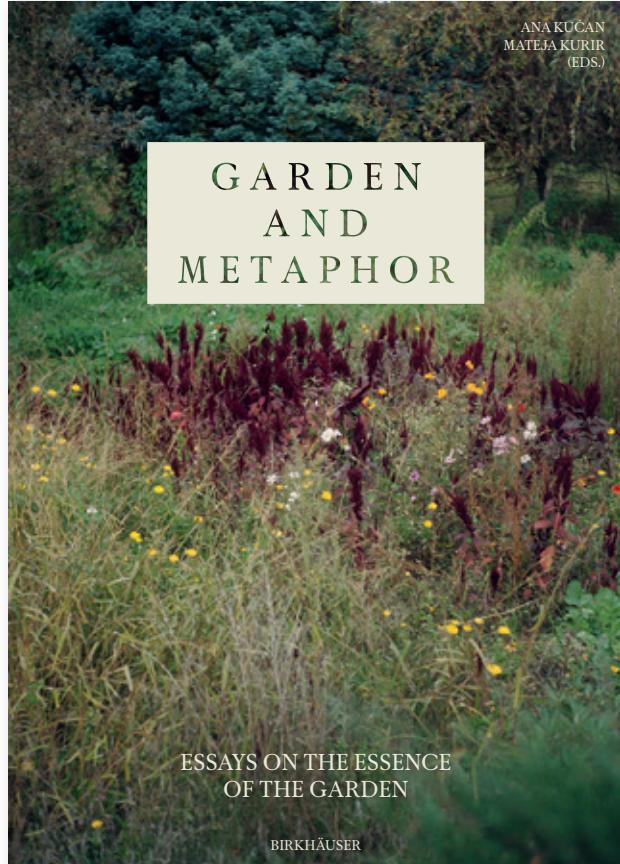
© Wolfram Müller



EN

ANA KUČAN
MATEJA KURIR
(EDS.)GARDEN
AND
METAPHORESSAYS ON THE ESSENCE
OF THE GARDEN

BIRKHÄUSER



Never before had the garden to fulfil so many demands as it does today. It is a refuge from digitalised life and acts as a bridge to nature. As a man-made place where plants grow, it is cultivated and untamable at the same time. While for centuries the gardener's ambition was to control and subjugate nature, today it serves more as a place for retreat, a possible surrogate for wilderness, a habitat for animals or it fulfils the dream of self-sufficiency. In this book, landscape architects, sociologists, architects, artists, philosophers and histori-

ans illuminate different aspects of the garden in the Anthropocene in six chapters: the garden as a place of community, garden as art, garden as a place of enchantment and rapture, opening up questions of what garden as a model could stand for.

Ana Kučan

professor of Landscape Architecture,
University of Ljubljana

Mateja Kurir

philosopher, researcher, editor, Ljubljana

Ana Kučan, Mateja Kurir (Eds.)

Garden and Metaphor

Essays on the
Essence of the Garden

PAGES 320
ILLS. 10 b/w, 110 color
FORMAT 24.0 × 17.0 cm

PRINTHC 978-3-0356-2655-1 EN
E-BOOK 978-3-0356-2656-8 EN

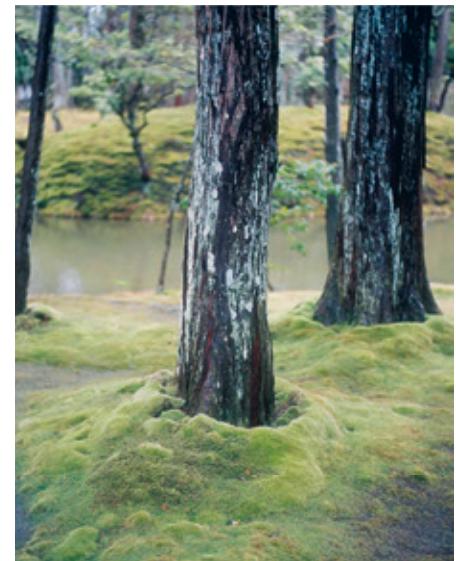
PRICE € 45.00 / \$ 49.99 / £ 39.50

OCTOBER 2023

- > The importance of the garden for our present time and in the future
- > Internationally renowned authors
- > A beautifully designed, attractive volume with photography by Anne Schwalbe



© Ana Kučan



© Anne Schwalbe



Ron Henderson (Ed.)

30 Trees

And Why Landscape
Architects Love Them

PAGES 256
ILLS. 235 color
FORMAT 24.0 x 17.0 cm

PRINT HC 978-3-0356-2731-2 EN
E-BOOK 978-3-0356-2732-9 EN

PRICE € 49.00 / \$ 53.99 / £ 43.00

NOVEMBER 2023

30 Trees presents the favorite trees of 30 internationally renowned landscape architecture firms. In each case, the designers describe the characteristics that represent the essence of the selected tree, the designed landscapes they associate with it, and how it was used in completed projects.

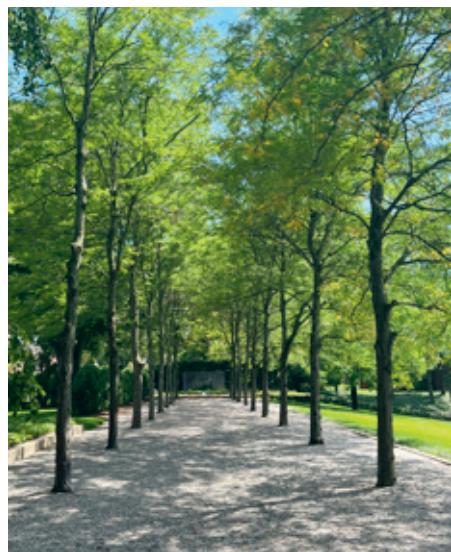
These personal insights are complemented by four scholarly essays on criteria such as typology, ecology, maintenance, and seasons that are critical in matching trees to landscapes. Additionally, the book includes a botanical description of each species mentioned.

The result is a compendium of insights into tree species and the use of trees in landscape architecture. This book will be of interest to professionals and amateurs alike.

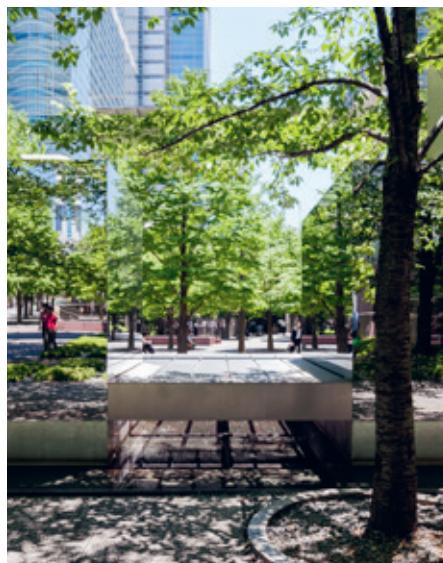
Ron Henderson

professor, director Landscape Architecture and Urbanism Program, Illinois Institute of Technology

- › Compendium of the most popular trees used in landscape architecture
- › Over 30 projects from around the world
- › Selected by 30 international architectural firms



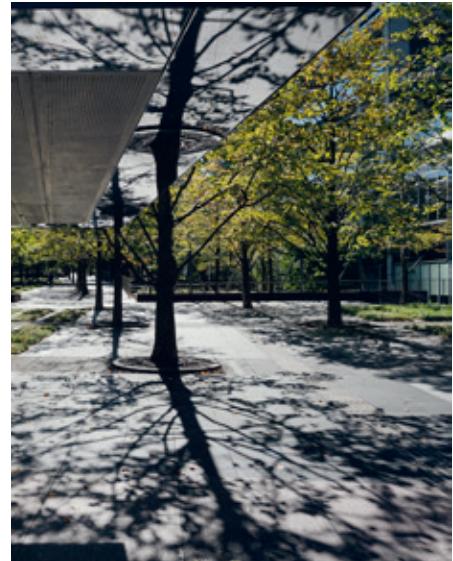
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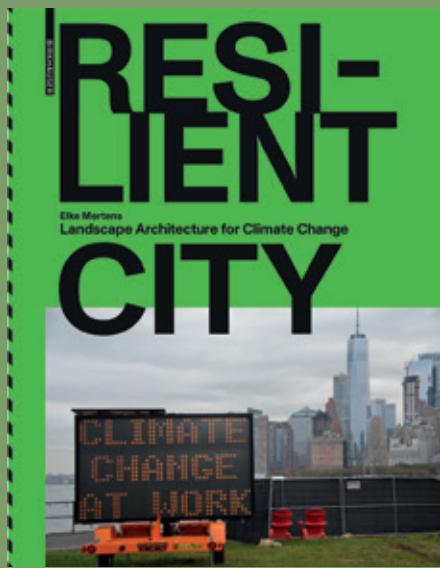


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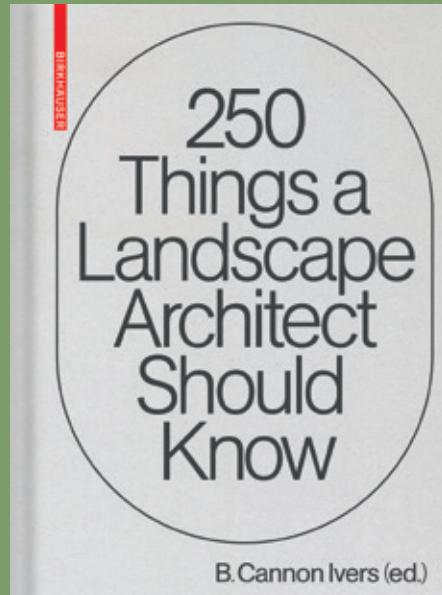


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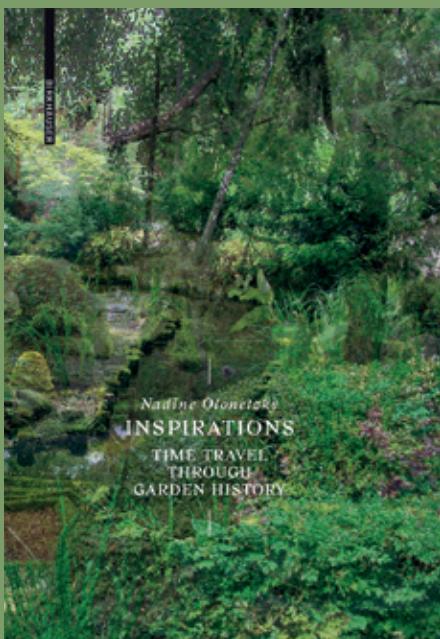
Highlights



Elke Mertens
Resilient City
Landscape Architecture for Climate Change
PRINT SC 978-3-0356-2234-8 EN
E-BOOK 978-3-0356-2265-2 EN
€ 42.95 / \$ 95.99 / £ 37.50



B. Cannon Ivers (Ed.)
250 Things a Landscape Architect Should Know
PRINT HC 978-3-0356-2335-2 EN
E-BOOK 978-3-0356-2336-9 EN
€ 32.00 / \$ 34.99 / £ 28.00



Nadine Olonetzky
Inspirations
A Time Travel through Garden History
PRINT HC 978-3-0356-1384-1 EN
€ 34.95 / \$ 39.99 / £ 30.50

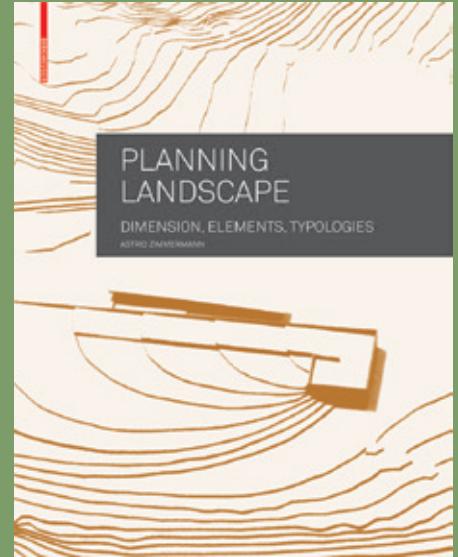


Martin Prominski, Antje Stokman, Daniel Stimberg, Hinnerk Voermanek, Susanne Zeller, Katarina Bajc and Nengshi Zheng
River. Space. Design
Planning Strategies, Methods and Projects for Urban Rivers
Third and Enlarged Edition
PRINT HC 978-3-0356-2524-0 EN
E-BOOK 978-3-0356-2527-1 EN
€ 80.00 / \$ 92.99 / £ 69.50

Landscape Architecture

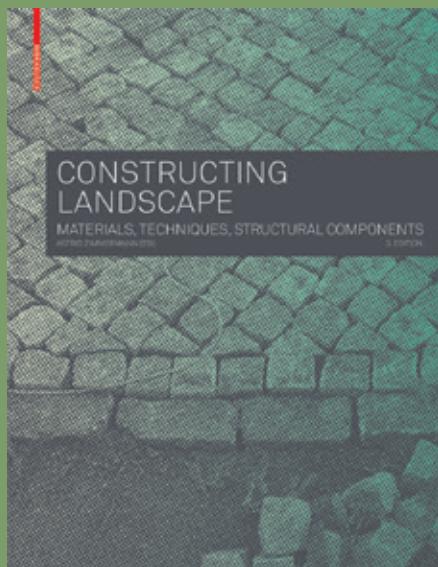


Astrid Zimmermann
Elements in Landscape
Areas, Distances, Dimensions
PRINT SC 978-3-0356-1857-0 EN
E-BOOK 978-3-0356-2104-4 EN
€ 39.95 / \$ 45.99 / £ 34.50



Astrid Zimmermann
Planning Landscape
Dimensions, Elements, Typologies
PRINT HC 978-3-0346-0760-5 EN
€ 89.95 / \$ 126.00 / £ 78.00
PRINT SC 978-3-0346-0761-2 EN
€ 49.95 / \$ 70.00 / £ 43.50

Astrid Zimmermann (Ed.)
Constructing Landscape
Materials, Techniques, Structural Components
PRINT HC 978-3-0356-0465-8 EN
€ 89.95 / \$ 126.00 / £ 78.00
PRINT SC 978-3-0356-0467-2 EN
€ 54.95 / \$ 77.00 / £ 48.00





EN



Ludger Hovestadt, Vera Bühlmann (Eds.),
Vera Bühlmann

The Digital, a Continent?

Nature and Poetics

Applied Virtuality Book Series Volume 22

PAGES 490
FORMAT 17.5 x 11.7 cm

PRINT HC 978-3-0356-2765-7 EN
E-BOOK 978-3-0356-2770-1 EN

PRICE € 88.00 / \$ 96.99 / £ 77.00

NOVEMBER 2023

In *The Digital, a Continent?*, the author argues in favor of a way of thinking about digital technology that draws on the new materialism. She uses photosynthesis and nuclear fission as examples of processes that are as artificial as they are natural to explain how digital technology can be viewed within the paradigm of a “communicative physics” in which poetics interacts with mathematical thinking. The author concludes that we can better understand ourselves and digital technology by developing notions of the multifaceted ways energy, form, and intellect interact in global architectonics.

Vera Bühlmann

professor of Architectural Theory, head of the Research Unit Architecture Theory and Philosophy of Technics (ATTP), TU Vienna

- › Theoretical consideration of digital technology
- › Visual language and science
- › New volume in the *Applied Virtuality Book Series*



EN



Ludger Hovestadt, Vera Bühlmann (Eds.),
Riccardo M. Villa

Upon Entropy

Architectonics of the Image in the Age of Information

Applied Virtuality Book Series Volume 23

PAGES 400
FORMAT 17.5 x 11.7 cm

PRINT HC 978-3-0356-2767-1 EN
E-BOOK 978-3-0356-2769-5 EN

PRICE € 72.00 / \$ 79.99 / £ 63.00

DECEMBER 2023

In his 1979 essay *The Postmodern Condition: A Report on Knowledge* philosopher Jean-François Lyotard noted that the advent of the computer opened up a stage of progress in which knowledge has become a commodity. Modernity and postmodernity appear as two stages of a process resulting from the conflict of science and narrative. As science attempts to distance itself from narrative, it must create its own legitimacy. This paper takes up this challenge with a focus on the question of imagery. The image is

precisely what modern science seeks to free itself from in its quest for absolute transparency. This transparency is examined from the perspective of architecture, drawing on arguments from philosophy, quantum mechanics, theology, and information theory.

Riccardo M. Villa

postdoc research assistant, Research Unit Architecture Theory and Philosophy of Technics (ATTP), TU Vienna

- › Natural science in the context of postmodernism
- › Quantum mechanics and information theory
- › New volume in the *Applied Virtuality Book Series*

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EN

Régine Bonnefoit
Melissa Rérat
Samuel Schellenberg (Eds.)

NEW MEDIA IN ART HISTORY

// TENSIONS, EXCHANGES, SITUATIONS

DE GRUYTER

Régine Bonnefoit, Melissa Rérat, Samuel Schellenberg (Eds.)

New Media in Art History

Tensions, Exchanges,
Situations

PAGES 144
ILLS. 55 color
FORMAT 21.0 × 14.7 cm

PRINT HC 978-3-11-118592-7 EN
E-BOOK 978-3-11-118600-9 EN

PRICE € 42.00 / \$ 46.99 / £ 38.50

SEPTEMBER 2023

The history of art and new media are inextricably linked – both historically and in the present day. This publication can be described as an interdisciplinary reflection: it examines the confrontation and interaction between art history and new media, highlighting key developments, opportunities, and tensions. In eight studies, eleven researchers present new findings and explore the techniques and methods of new media – from electronic to digital and post-digital media – and the challenges these pose for art history. The book

covers a wide range of topics, from the history and historiography of new media to their practical application, use, and reception, as well as creative processes, material conservation, and mediation.

Régine Bonnefoit
professor, University of Neuchâtel
Melissa Rérat
University of Applied Arts Vienna
Samuel Schellenberg
Le Courrier, Geneva

- With new research findings, this book bridges the gap between art history and media studies
- With contributions by Aline Guillermot, Catherine Toulouse / Dominik Lengyel, Nina Zschocke, and others
- Cooperative project between the Swiss Association of Art Historians (VKKS) and the University of Neuchâtel



© Vera Molnár archives, used with the artist's permission



© Lengyel Toulouse Architekten Berlin, www.lengyeltoulouse.com

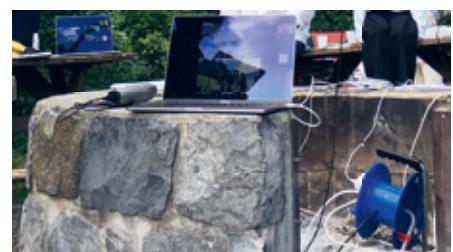
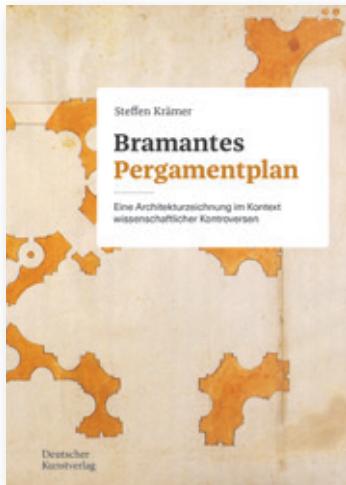


photo © Tim Klauser



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GER



Steffen Krämer

Bramantes Pergamentplan

Eine Architekturzeichnung
im Kontext
wissenschaftlicher
Kontroversen

PAGES 103
ILLS. 35 color
FORMAT 24.0 × 17.0 cm

PRINT SC 978-3-422-80102-8 GER
E-BOOK 978-3-422-80103-5 GER

PRICE € 28.00 / \$ 30.99 / £ 24.50

ALREADY AVAILABLE

The planning history of St. Peter's in Rome at the beginning of the 16th century has been an important topic of art historical research since the 19th century. The so-called parchment plan by Donato Bramante, which has only been preserved as a draft fragment, is the focus of the scientific investigations. In the present study, this plan is comprehensively analyzed and placed in a historical context with other text- and image-materials, ranging from architectural precursors from the late antique imperial period to the baroque planning phase of St. Peter's in the 17th century. On the basis of various

scientific approaches, the fundamental question should be answered as to whether the parchment plan was a central- or longitudinal-building.

Steffen Krämer

professor at the Munich Institute of Art History,
director of the Winckelmann Academy of Art
History

- **Reappraisal of Bramante's parchment plan in the context of art historical text- and image-materials**
- **Answer to the question of whether the parchment plan is a central- or longitudinal-building**
- **Critical review of the existing research literature**



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EN



Katrín Kaufmann

Taking the Alhambra to St. Petersburg

Neo-Moorish Russian
Architecture and Interiors
1830–1917

PAGES 368
ILLS. 290 color
FORMAT 28.0 × 22.0 cm

PRINT HC 978-3-11-071065-6 EN
E-BOOK 978-3-11-114137-4 EN
Open Access

PRICE € 84.00 / \$ 96.99 / £ 76.50

DECEMBER 2023

Little is known of Russian architects' in-depth engagement with Ibero-Islamic architecture, especially the medieval Nasrid palaces of the Alhambra in Granada, in the so-called Moorish Revival. This study, rich in material, analyzes 19th-century Orientalizing buildings and interiors in St. Petersburg and traces the routes by which the formal vocabulary of the Alhambra reached Russia from Spain. Incorporating essential aspects of Russian cultural history and 19th-century European notions of the Orient, it shows that Russian architects and the Imperial

Academy of Arts were among the pioneers of the Moorish Revival.

Katrín Kaufmann

University of Zurich

- **The first examination of St. Petersburg's Orientalizing architecture in a pan-European context**
- **Russian architects as pioneers of the Moorish Revival**



Sophie Wolf, Laura Hindelang, Francine Giese,
Anne Krauter (Ed.)

Glass in Architecture from the Pre- to the Post-industrial Era Production, Use and Conservation

Arts du verre / Glass Art / Glaskunst 2

PAGES 320
ILLS. 165 color
FORMAT 24.0 x 17.0 cm

PRINT HC 978-3-11-079340-6 EN/GER/FR
E-BOOK 978-3-11-079346-8 EN/GER/FR
Open Access

PRICE € 49.95 / \$ 57.99 / £ 45.50

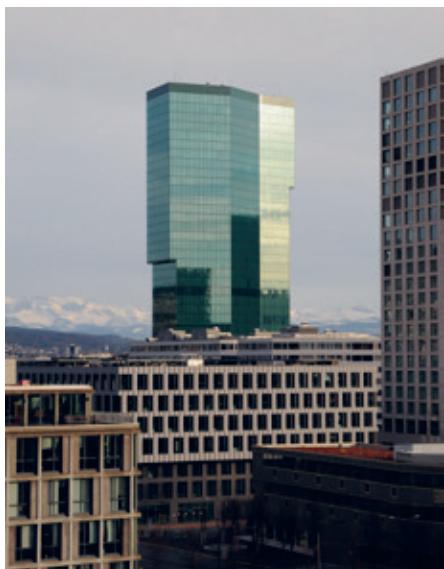
DECEMBER 2023

Glass is one of the most fascinating and versatile building materials in architectural history. The new insights into glass in architecture are the result of research at the intersection of glass production, construction technology and building culture. Coming from a variety of disciplines, the contributions bridge the divide between natural sciences, humanities and the preservation and restoration of cultural heritage. They explore the crucial role of flat glass in shaping architecture, particularly since the 18th century, and discuss the in-situ restoration of historic windows and glass façades

and the importance of preserving this fragile heritage. The topics range from the manufacture of sheet glass in pre-industrial times to the possibilities of repair and reusability of insulating glazing.

Sophie Wolf, Francine Giese
Vitrocentre Romont
Laura Hindelang
University of Bern
Anne Krauter
Bern Academy of the Arts (HKB)

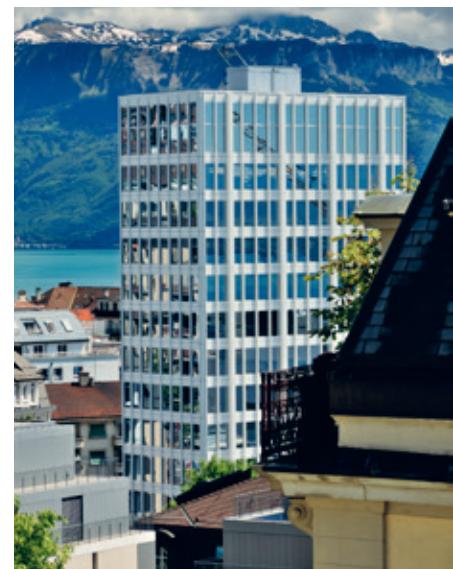
- A multi-disciplinary survey of the history of the production and use of flat glass
- From the Roman times to the present day
- New insights on sheet glass as building material and cultural heritage



© Vitrocentre Romont, photo: Sophie Wolf.



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EN

The Belvedere



300 Years a Venue for Art

2023 marks the 300th anniversary of the completion of Vienna's Upper Belvedere. Built by Johann Lukas von Hildebrandt for Prince Eugene of Savoy, the palace complex has provided a home for fine art since its inception and continues to do so today, with a stunning variety of collections and exhibitions. In 1777, the Belvedere became one of the world's first public museums. By ordering its collection according to schools of art it greatly influenced the museum world as well as the field of art history. The intention behind the creation of the Moderne Galerie in 1903 – to present Austrian

art in an international context – remains its core orientation to the present day. This publication opens up new research on the history of the museum. It answers questions such as, what ordering concepts are evident in art presentation? How contemporary were these presentations in an international context? What kind of public were they aimed at?

Stella Rollig

general and artistic director Belvedere, Vienna
Christian Huemer
director Belvedere Research Center, Vienna

Stella Rollig, Christian Huemer (Eds.)

The Belvedere 300 Years a Venue for Art

PAGES 398
ILLS. 268 color
FORMAT 28.0 × 23.0 cm

PRINT HC 978-3-11-118631-3 EN
E-BOOK 978-3-11-118651-1 EN

PRICE € 49.00 / \$ 56.99 / £ 44.50

JUNE 2023

- Anniversary publication of the Österreichische Galerie Belvedere: a critical homage to a place of art with a diverse history spanning centuries
- Contributions by Thomas DaCosta Kaufmann, Thomas W. Gaehtgens, Sabine Plakolm-Forsthuber, Nora Sternfeld, Matthew Rampley, Wolfgang Ullrich, Luisa Ziaja, and others
- Exhibition until January 7, 2024

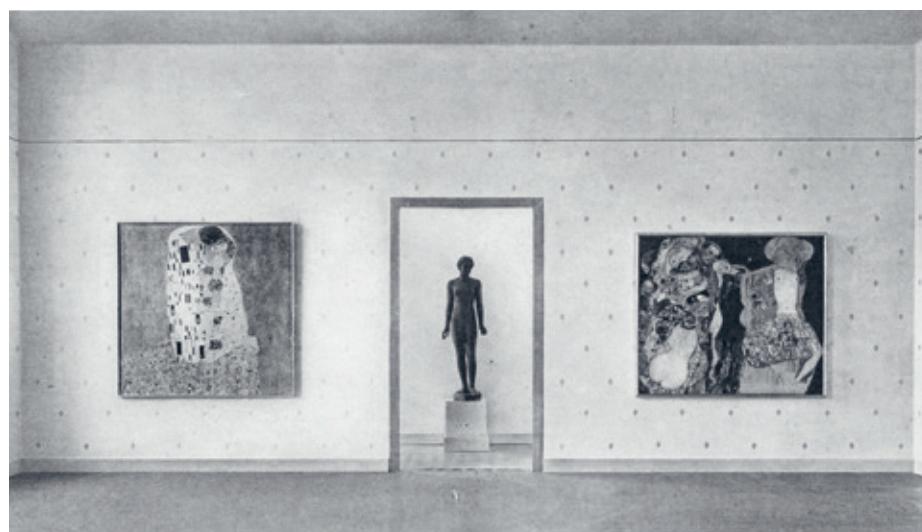
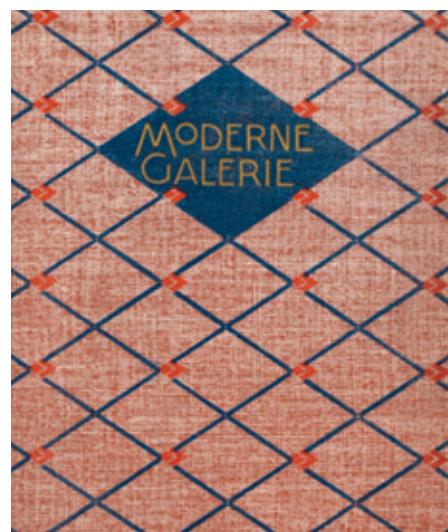


Photo: Hans Georg Balack, Library of the Belvedere, Vienna



Library of the Belvedere, Vienna; photo: Belvedere, Vienna, Stefan Lehner



Photo: Belvedere, Vienna, Johannes Stoll



Photo: Wiener Stadt- und Landesarchiv, Presse- und Informationsdienst



Photo: Votava



Photo: Raimund Stillfried von Rathenitz, Austrian National Library, Vienna, Picture Archives



Photo: Belvedere, Vienna, Johannes Stoll



Photo and scan: Image Archive of the Belvedere, Vienna



EN

TRACING WIENER WERKSTÄTTE TEXTILES

Viennese Textiles from the Cotsen
Textile Traces Study Collection

Régine Bonnefoit,
Marie-Eve Celio-Scheurer (Eds.)

Birkhäuser



This book presents new research and archival findings on the textile and fashion designs of the Wiener Werkstätte movement (1903–1932). Textile specialists, art and design historians offer insights into the most important collections and archives in Austria, Switzerland, and the US. The publication explores works by lesser-known female textile artists; the influence of Eastern European folk art, Japanese patterns, and ornamentation textbooks on textile designs; applications in fashion, interior design, film, theater; and marketing strategies used to enter new markets in the US. It includes numerous

illustrations of textile samples, many drawn from the Cotsen Textile Traces Study Collection (George Washington University Museum / Textile Museum), one of the largest collections of Wiener Werkstätte fabrics in the US.

Régine Bonnefoit
professor of art history and museology,
University of Neuchâtel
Marie-Eve Celio-Scheurer
Musée d'art et d'histoire, Geneva

Régine Bonnefoit, Marie-Eve Celio-Scheurer (Eds.)

Tracing Wiener Werkstätte Textiles

Viennese Textiles from
the Cotsen Textile Traces
Study Collection

PAGES	208
ILLS.	27 b/w, 56 color
FORMAT	24.0 x 17.0 cm
PRINT HC	978-3-0356-2764-0 EN
E-BOOK	978-3-0356-2771-8 EN
PRICE	€ 52.00 / \$ 57.99 / £ 45.50

SEPTEMBER 2023

- New research and archival findings on the Wiener Werkstätte textile design
- International project by the University of Neuchâtel, George Washington University Museum / Textile Museum (exhibition: July 8 to November 5, 2023), University of Applied Arts Vienna
- Contributions by Susan Brown / Caitlin Condell, Rebecca Houze, Janis Staggs, and others

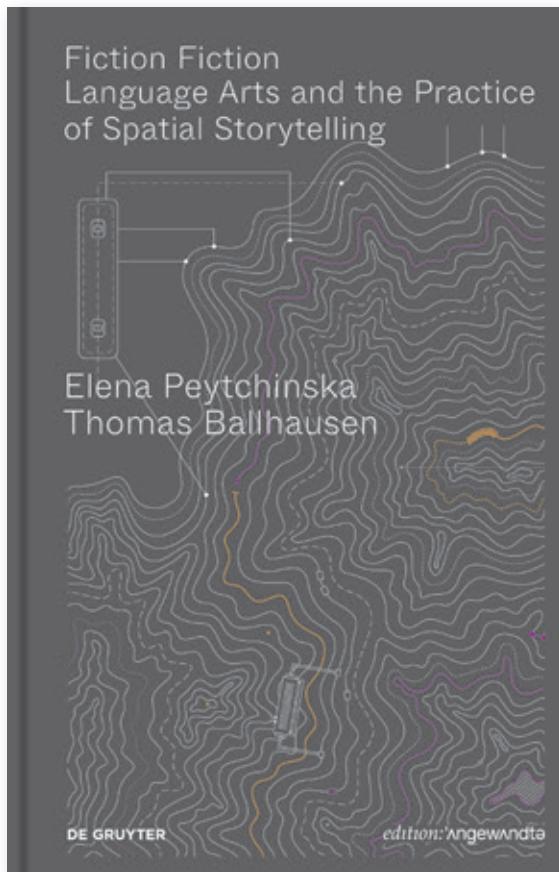


Courtesy of The George Washington University Museum and The Textile Museum, Washington D.C.
photo: Bruce M. White



Courtesy of The George Washington University Museum and The Textile Museum, Washington D.C., photo: Bruce M. White

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EN



Elena Peytchinska, Thomas Ballhausen

Fiction Fiction

Language Arts and the Practice of Spatial Storytelling

Edition Angewandte

PAGES 320
ILLS. 100 color
FORMAT 19.5 × 12.5 cm

PRINT SC 978-3-11-125136-3 EN
E-BOOK 978-3-11-125199-8 EN

PRICE €42.00/\$46.99/£38.50

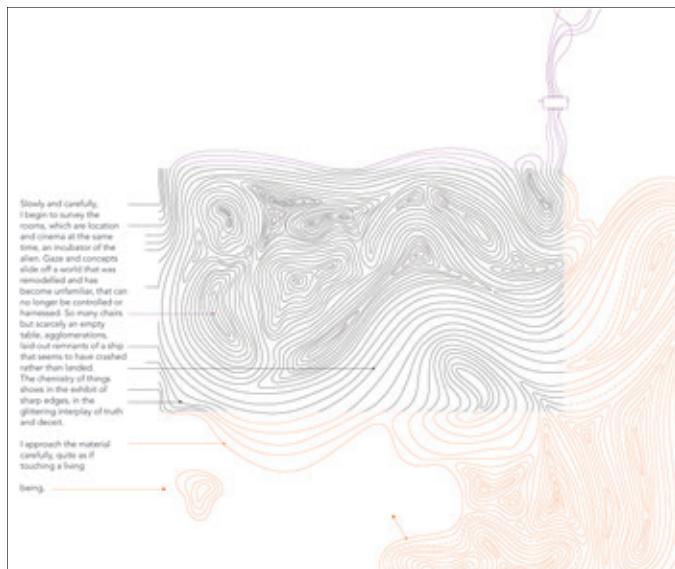
SEPTEMBER 2023

With *Fiction Fiction*, visual artist Elena Peytchinska and poet Thomas Ballhausen are continuing their linguistic/artistic exploration of space and language, as well as with the intertwining of illustration and literature. While their previous works *FAUNA* (2018) and *FLORA* (2020) focused on strategies of rapprochement between the arts and the sciences based on linguistic-artistic premises, their latest work interrogates the relationship between the science of fiction and the fiction of science.

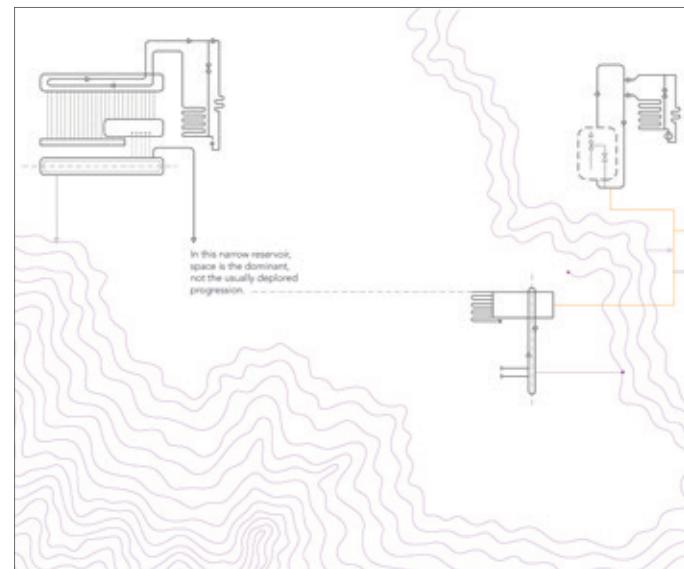
Fiction Fiction presents a relational, practice-oriented model of *operative fiction*, which not only encounters the supposedly unthinkable other but integrates it as an active and necessary part of thought and creative processes.

Elena Peytchinska and Thomas Ballhausen
investigate the connection between space and language; they live and work in Vienna.

- Literature and/as artistic research, following on from *FAUNA* (2018) and *FLORA* (2020)
- Artistic reflections on contemporary philosophy and its sociocritical contexts
- With contributions by Lucia D'Errico, Sabina Holzer, Elisabeth Schäfer, and Ferdinand Schmatz



© Elena Peytchinska and Thomas Ballhausen

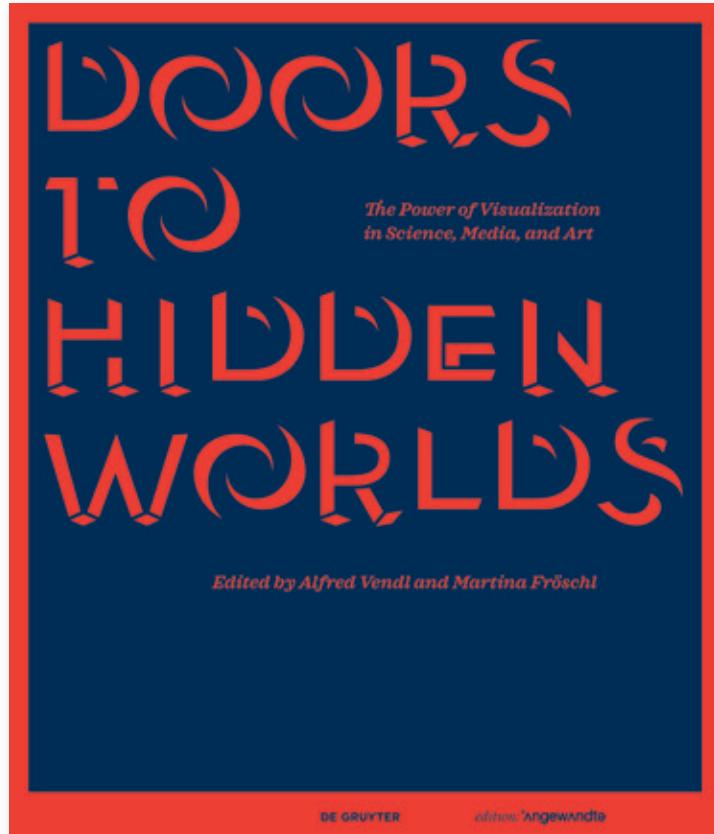


© Elena Peytchinska and Thomas Ballhausen



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Alfred Vendl, Martina Fröschl (Eds.)

Doors to Hidden Worlds

The Power of Visualization
in Science, Media, and Art

Edition Angewandte

PAGES	400
ILLS.	290 color
FORMAT	24.0 x 21.0 cm
PRINT HC	978-3-11-125000-7 EN
E-BOOK	978-3-11-125012-0 EN
PRICE	€ 52.00 / \$ 57.99 / £ 47.50

OCTOBER 2023

The visualization of often-encrypted data reveals new, previously hidden, but quite real worlds to humankind. Art adopts these insights and uses them to create new dimensions. This book brings together a wide range of contributions on visualization in science, media, and art. Renowned experts and associates of the Science Visualization Lab at the University of Applied Arts Vienna present examples of outstanding and innovative visualization projects and provide insight into their working methods. The book follows a variety of approaches to

expanding perception and rendering the invisible visible.

"If the doors of perception were cleansed, every thing would appear to man as it is, infinite." – William Blake

Alfred Vendl

professor, Science Visualization Lab, University of Applied Arts Vienna

Martina Fröschl

senior scientist, Science Visualization Lab, University of Applied Arts Vienna

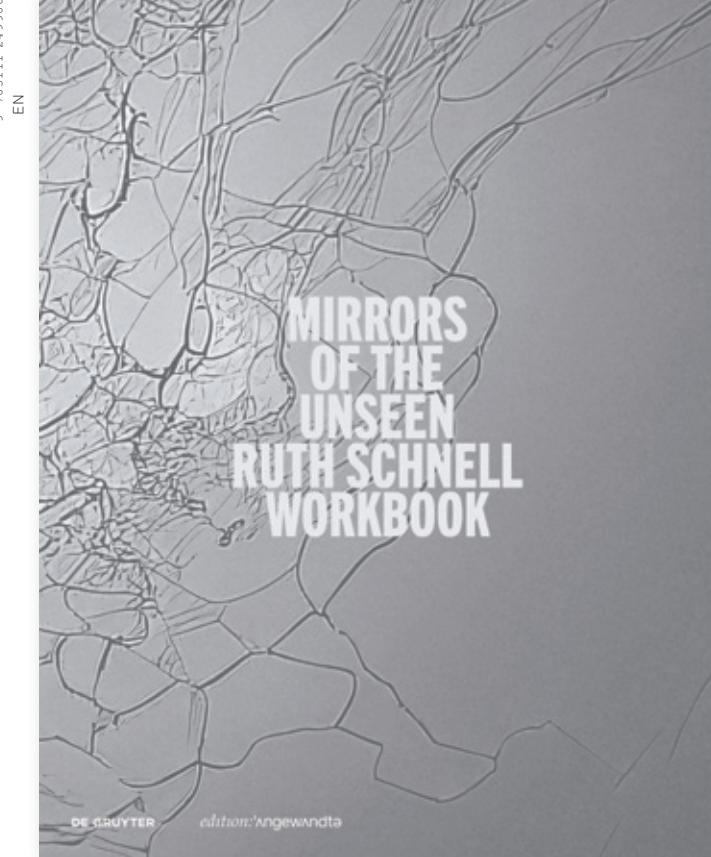
- **Insight into the thinking and working methods of renowned scientists, media experts, and artists**
- **Lavish publication with numerous illustrations and AR features**
- **With contributions by Ina Conradi / Mark Chavez, Thomas Matzek, Ruth Schnell, Victoria Vesna / James K. Gimzewski, Manfred Wakolbinger, and others**



© ORF, 2015



© Science Visualization Lab, University of Applied Arts Vienna



Peter Weibel, Katharina Gsöllpointner (Eds.)

Ruth Schnell – WORKBOOK

Mirrors of the Unseen

Edition Angewandte

PAGES	360
ILLS.	10 b/w, 300 color
FORMAT	27.0 x 21.0 cm
PRINT SC	978-3-11-124998-8 EN
E-BOOK	978-3-11-125010-6 EN
PRICE	€ 45.00 / \$ 49.99 / £ 41.00

OCTOBER 2023

Ruth Schnell's work interrogates historical concepts of reality that are now being called into question by apparatusive perception. In the field of media art, Schnell has made a significant contribution to the understanding of this radical transformation: she has gone beyond the moving image, involved viewers in a participatory manner, and expanded object-like or sculptural art into immersive environments. Deeply inscribed in her artistic approach is the reference to sociopolitical questions and the latest developments in technology. The monograph offers a documentary reappraisal and

contextualization of Ruth Schnell's work since 1983 and provides stimulus for enhancing competence in the field of media.

Peter Weibel

1944–2023, media artist, theorist, curator,
Chairman ZKM Karlsruhe

Katharina Gsöllpointner

University of Applied Arts Vienna

- 40 years of media art production open up new paths and dimensions in a singular way
- Extensive section on the body of work; with prefaces by Peter Weibel and Katharina Gsöllpointner, as well as contributions by Claudia Giannetti, Chris Salter, and Jill Scott
- Digital link to the artist's video archive via QR codes

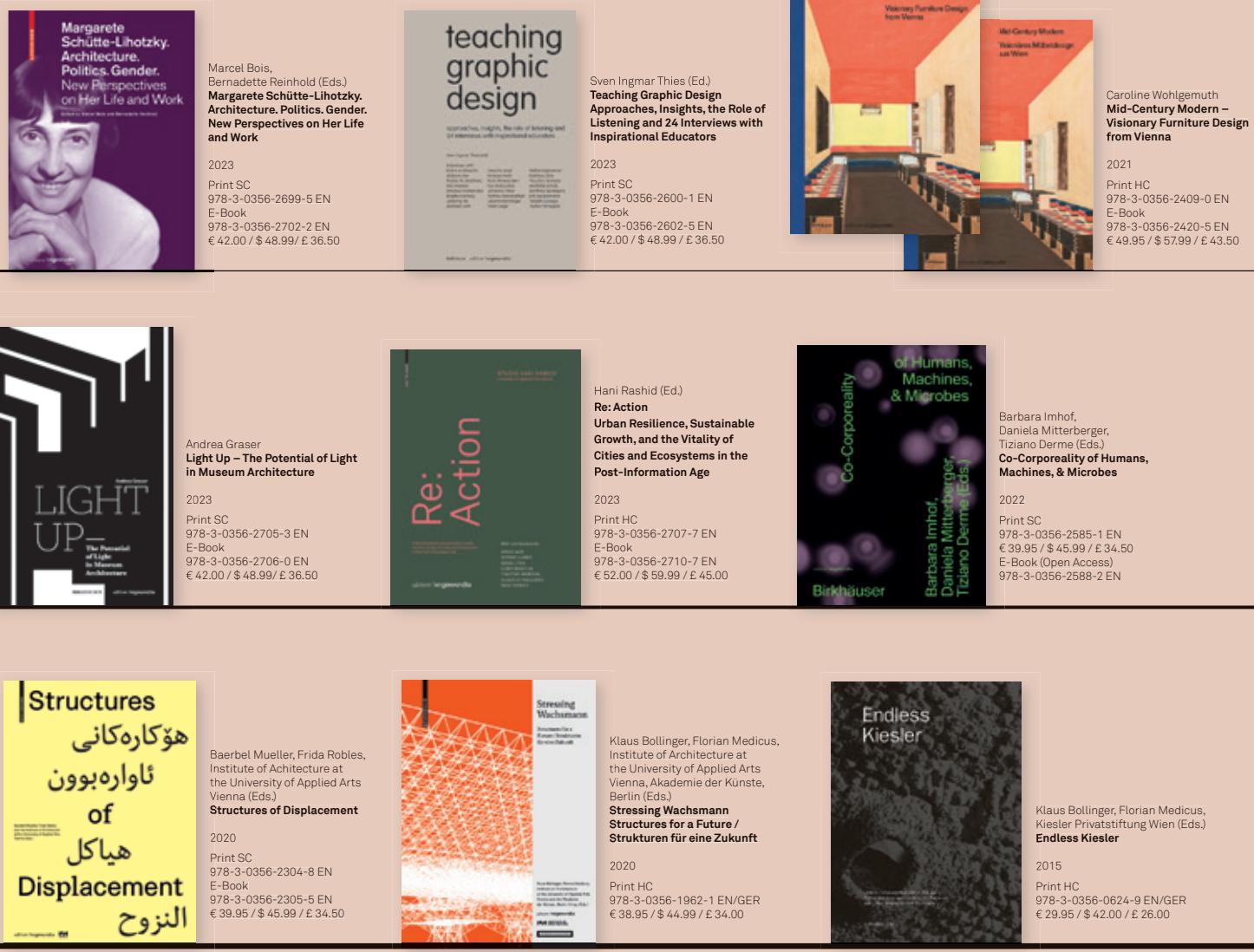


© Ruth Schnell



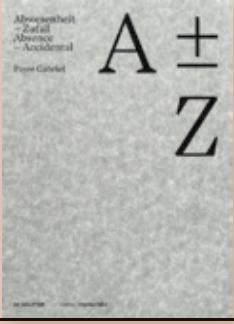
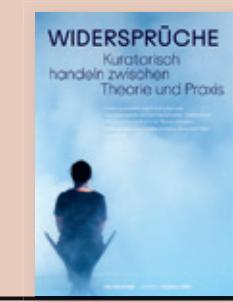
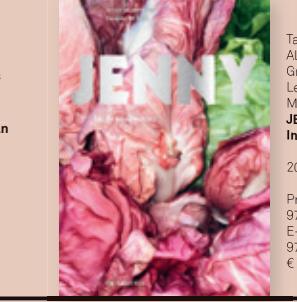
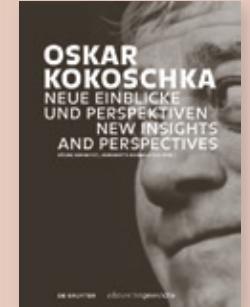
© Ruth Schnell

edition: 'Angewandte'



Anthologies, documentations,
and monographs with a focus on

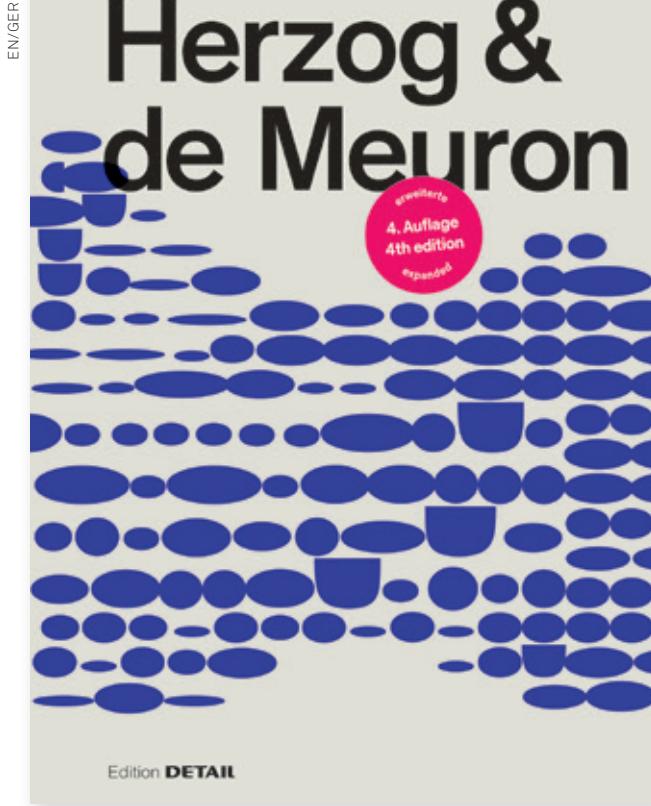
The book series of the University of Applied Arts Vienna

 <p>Payer Gabriel A plus minus Z Payer Gabriel. Abwesenheit – Zufall / Absence – Accidental</p> <p>2023 Print SC 978-3-11-106624-0 EN/GER E-Book 978-3-11-106658-5 EN/GER € 45.00 / \$ 51.99 / £ 41.00</p>	 <p>Cosima Rainer, Eva Maria Städler (Eds.) Schule Oberhuber Der Künstler, Rektor, Ausstellungsmacher und sein Programm</p> <p>2023 Print SC 978-3-11-106160-3 GER E-Book 978-3-11-106222-8 GER € 42.00 / \$ 48.99 / £ 38.00</p>	 <p>Stefanie Kitzberger, Cosima Rainer, Linda Schadler (Eds.) Friedl Dicker-Brandeis Works from the Collection of the University of Applied Arts Vienna</p> <p>2022 Print HC 978-3-11-078906-5 EN E-Book 978-3-11-078913-3 EN € 49.95 / \$ 57.99 / £ 45.50</p>
 <p>Liddy Scheffknecht, Ernst Strouhal (Eds.) Wenn der Wind weht / When the Wind Blows Luft, Wind und Atem in der zeitgenössischen Kunst / Air, Wind, and Breath in Contemporary Art</p> <p>2022 Print SC 978-3-11-078520-3 EN/GER E-Book 978-3-11-078524-1 EN/GER € 48.00 / \$ 55.99 / £ 43.50</p>	 <p>Martina Griesser-Sternscheg, Christine Haupt-Stummer, Renate Höllwart, Beatrice Jaschke, Monika Sommer, Nora Sternfeld, Luisa Ziaja (Eds.) Widersprüche. Kuratorisch handeln zwischen Theorie und Praxis</p> <p>2022 Print SC 978-3-11-101452-4 GER E-Book 978-3-11-102717-3 GER € 42.00 / \$ 48.99 / £ 38.00</p>	 <p>Talie Buhl, Nicole Collignon, Emil Alicia Huppenkothen, Leon Locher, Grace Oberholzer, Valerie Prinz, Leonie Purmayr, Sara Schmiedl, Michael Wittmann (Eds.) JENNY. Ausgabe 10 In/Transparenz</p> <p>2022 Print SC 978-3-11-102707-4 GER E-Book 978-3-11-102719-7 GER € 22.00 / \$ 25.99 / £ 20.00</p>
 <p>Régine Bonnefoit, Bernadette Reinhold (Eds.) Oskar Kokoschka: Neue Einblicke und Perspektiven / New Insights and Perspectives</p> <p>2021 Print SC 978-3-11-072420-2 EN/GER E-Book 978-3-11-072422-6 EN/GER € 39.95 / \$ 45.99 / £ 34.50</p>	 <p>Linda Berger, Maria Christine Holter (Eds.) LINDA BERGER – PEACH-BLOW MONOGRAPH/MONOGRAPH</p> <p>2021 Print HC 978-3-11-074475-0 EN/GER E-Book 978-3-11-074703-4 EN/GER € 39.95 / \$ 45.99 / £ 34.50</p>	 <p>Sabine Folie (Ed.) Rini Tandon. to spaces unsigned Works, Concepts, Processes 1976–2020 / Arbeiten, Konzepte, Prozesse 1976–2020</p> <p>2020 Print SC 978-3-11-070045-9 EN/GER € 39.95 / \$ 45.99 / £ 34.50</p>

architecture
visual and media art
design
conservation and restoration
art theory, art pedagogy, and art education
language arts



Architektur und Baudetails /
Architecture and Construction Details



Edition **DETAIL**

This monograph documents 21 built projects designed by Herzog & de Meuron, from the Royal College of Art in London to the Elbphilharmonie in Hamburg, as well as the Ricola-Kräuterzentrum in Laufen and the Prada-Shop in Tokyo. The book presents the architects' design intentions, the way they deal with traditional and innovative materials, as well as the related technological challenges. Texts and photos, drawings and illustrations serve to document the buildings and also display processes

and construction details. This fourth edition permits readers to have a look behind the scenes of the global Herzog & de Meuron brand. It offers an up-to-date selection and overview of their architecture and building details.

Sandra Hofmeister
editor-in-chief, DETAIL

Sandra Hofmeister (Ed.)

Herzog & de Meuron

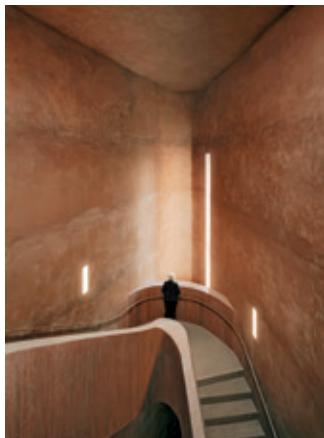
Architecture and
Construction Details

4th edition, expanded edition

PAGES	224
ILLS.	numerous
FORMAT	32.0 x 23.0 cm
PRINT HC	978-3-95553-609-1 EN/GER
E-BOOK	978-3-95553-610-7 EN/GER
PRICE	€ 59.90 / \$ 80.00 / £ 48.00

ALREADY AVAILABLE

- › Design, material and façade: details about an exciting trio
- › Projects and processes



020
Expressive Pouredconcrete
Der Tropengang am Royal College of Art ist ein Beispiel für die expressive Betonarchitektur. Speziell für diesen Raum wurde ein leichter Beton mit einem hohen Wassergehalt eingesetzt, um eine rauere Oberfläche zu erhalten, die sich im laufenden Beton befindet.

DETAIL 11/2021



Museum Küppersmühle, Duisburg



021



Architektur und Baudetails /
Architecture and Construction Details

Hermann Kaufmann Architekten

Edition DETAIL



Ecological, durable and climate-friendly: the buildings by Hermann Kaufmann and HK Architekten set standards in a wide variety of aspects. This monograph documents ten future-orientated timber buildings by HK Architekten, which show how softwood and hardwood are used as construction materials in a wide variety of building types and indicate the benefits that result therefrom. Images, blueprints and detailed drawings of the projects, such as the production hall of the SWG screw

factory, the valley station of the Nebelhorn cable car in the Alps or the large administration building of Illwerke VKW in Montafon document the completed buildings. The project descriptions also contain structural information and provide targeted insights into the planning and construction process.

Sandra Hofmeister
editor-in-chief, DETAIL

Sandra Hofmeister (Ed.)

Hermann Kaufmann Architekten

Architecture and
Construction Details

PAGES 184

ILLS. numerous

FORMAT 32.0 × 23.0 cm

PRINT HC 978-3-95553-611-4 EN/GER

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JULY 2023

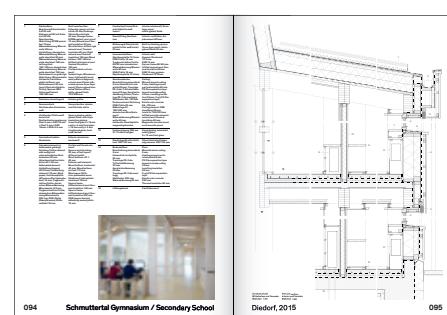
- Climate-friendly construction: potentials and technical solutions of timber construction
- Detailed documentation of ten exemplary timber construction projects
- The future of timber architecture: interview with Hermann Kaufmann



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SWG
Schraubenwerk
Gaisbach,
Waldenburg,
DE



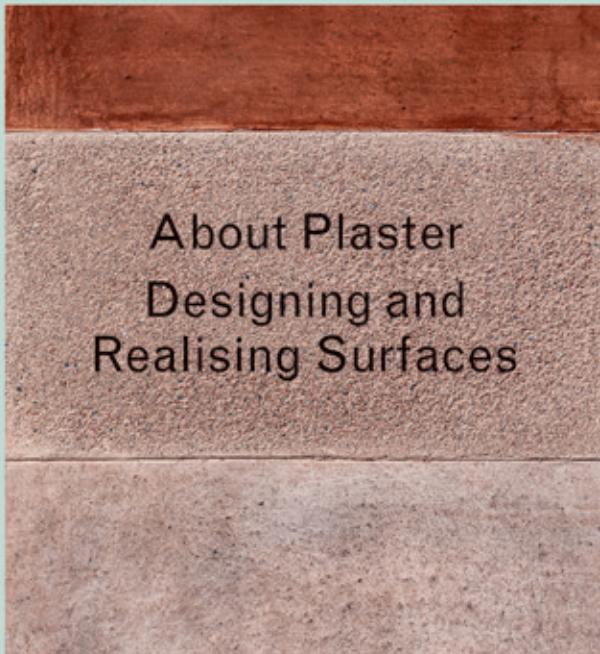
094 Schmuttertal Gymnasium / Secondary School

049



EN

Annette Spiro, Hartmut Göhler, Pinar Gönül

Edition **DETAIL**

Annette Spiro, Hartmut Göhler, Pinar Gönül (Eds.)

About Plaster

Designing and Realising Surfaces

PAGES 384
ILLS. numerous
FORMAT 28.0 × 22.0 cm

PRINT SC 978-3-95553-617-6 EN
E-BOOK 978-3-95553-618-3 EN

PRICE € 79.90 / \$ 107.00 / £ 64.00

OCTOBER 2023

This book shows that the potential of plaster goes far beyond current application practice and the wide range of design options plastering offers for the planning and implementation of building façades. Using photos, detailed drawings and façade cuts on a scale of 1:20, the publication documents 18 buildings using new and traditional plastering techniques. In interviews, experts from architecture and crafts share their experiences with plaster from production to application and report on the history of rough plasters and the complex relationships between plaster and paint. In addi-

tion, ten recipes and an illustrated glossary offer practical instructions for the production of a wide variety of plasters such as lime marsh or scratch plaster.

Annette Spiro, professor of Architecture and Construction, ETH Zurich
Hartmut Göhler, Institute of Constructive Design, ZHAW Winterthur
Pinar Gönül, co-founder and partner at Büro blgp architekten ag, Lucerne

- › New and traditional plastering techniques
- › 18 selected project examples
- › 10 detailed formulations and an illustrated glossary
- › Fold-out plan with 86 illustrations of plaster surfaces with information on application technology and surface coating

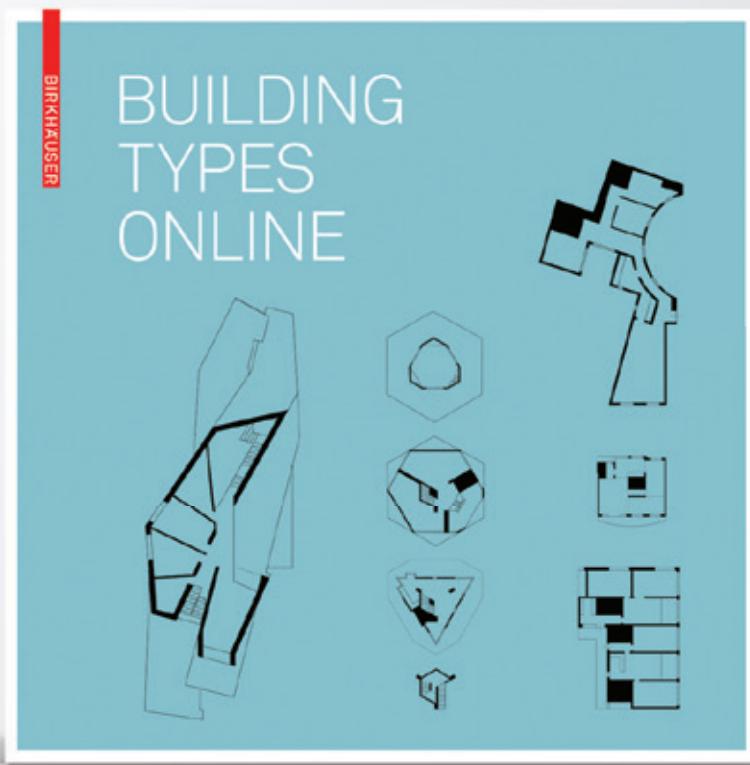


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THE INDISPENSABLE TOOL FOR TEACHING AND DESIGN WITH A NEW INTERFACE



Oliver Heckmann (Ed.)
Building Types Online

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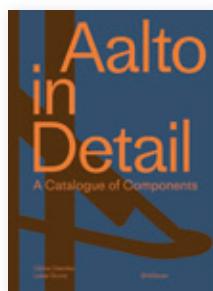


BIRKHÄUSER
DATABASE

The database *Building Types Online* is a large international collection of contemporary buildings in typological order, based on the expertise of Birkhäuser authors. It now comprises some 6500 high-quality drawings, 2800 photos and approx. 1200 case studies and 170 background articles. It is in use at some 130 schools of architecture worldwide. Since 2019, the annual updates have been curated and produced in cooperation with Bauwelt. In early 2023, a completely revised user interface with new functionalities was introduced.

- Case studies selected from leading German architectural journal *Bauwelt*
- Vector-based and scaled architectural drawings
- New in 2023: communal living and terrace housing

ARCHITECTURE



Céline Dietziker, Lukas Gruntz
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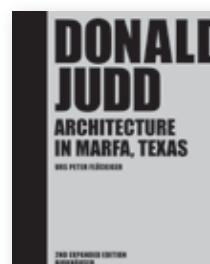
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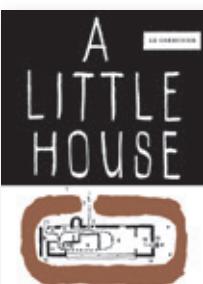
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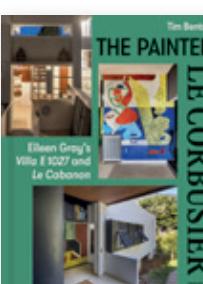
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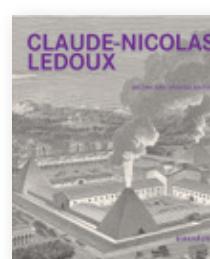
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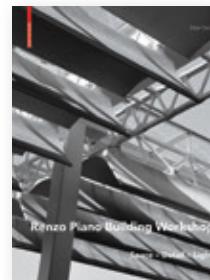
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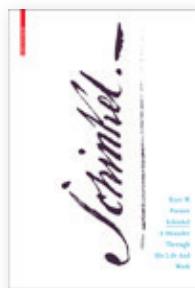
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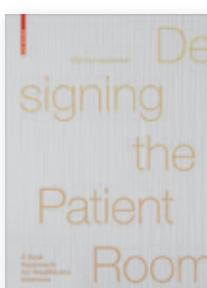
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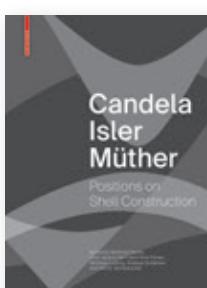
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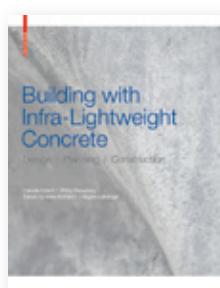
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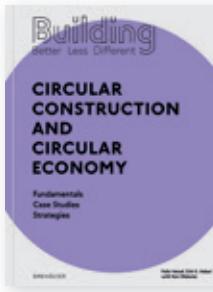
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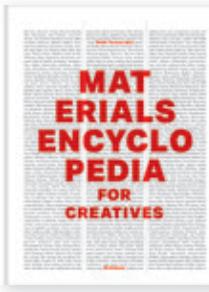
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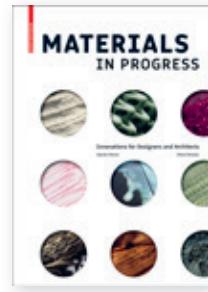
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Sascha Peters, Diana Drewes
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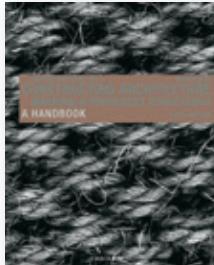
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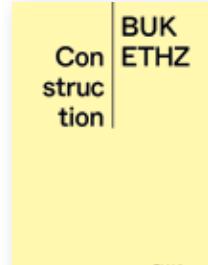
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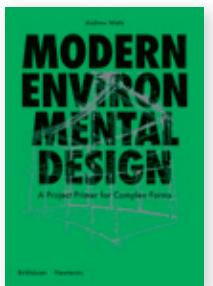
5th 2022, 608 pages, 29.7 x
24.0 cm
1785 b/w illus.

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ETH Zürich - BUK (Ed.),
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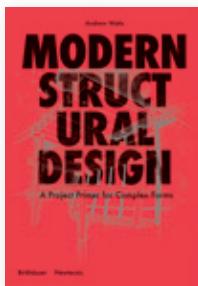
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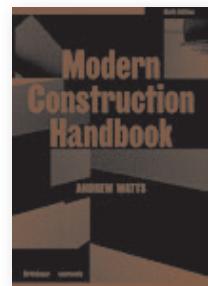
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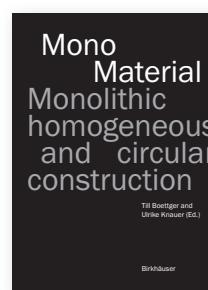


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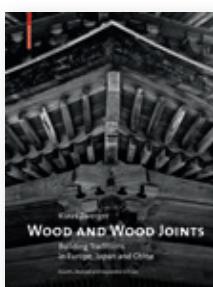


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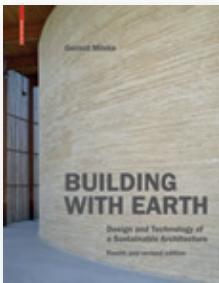
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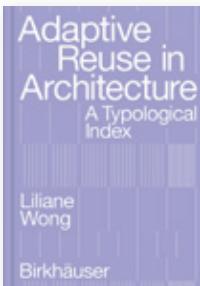
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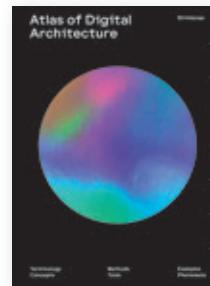
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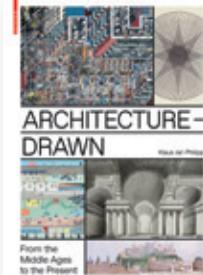
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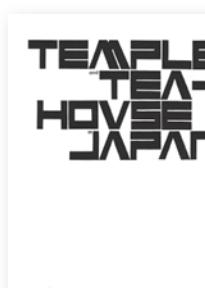
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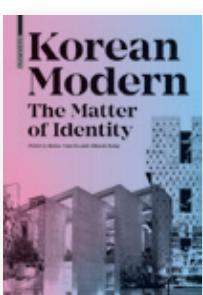
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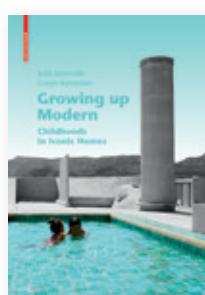
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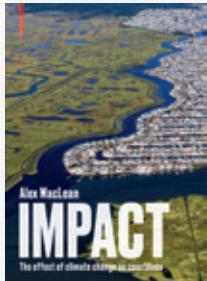
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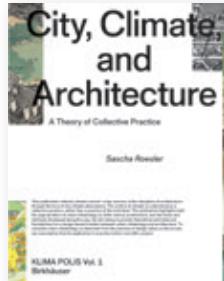
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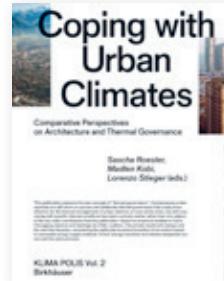
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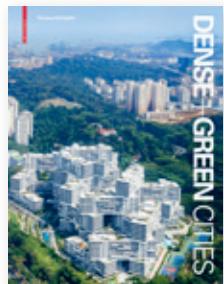
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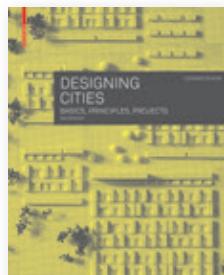
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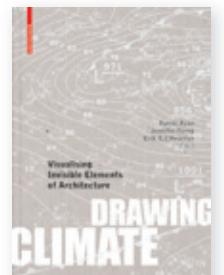
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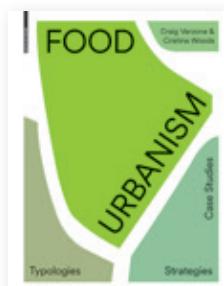
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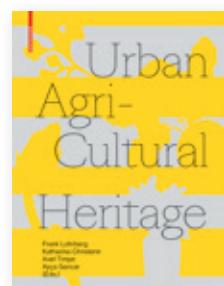
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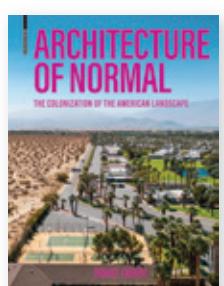
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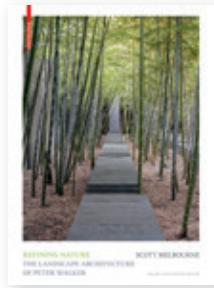


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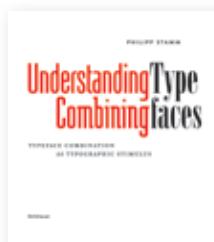
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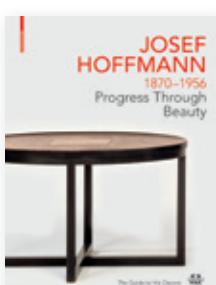
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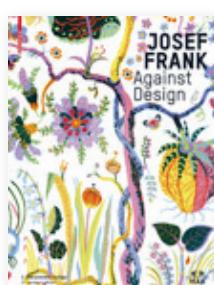
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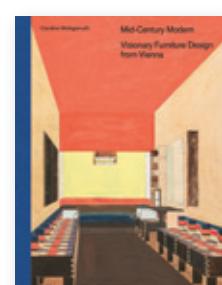
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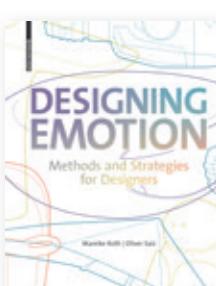
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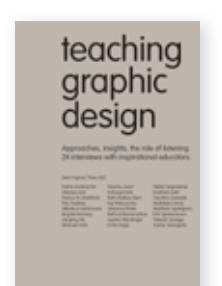
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