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The Structural Basis of Architecture

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"The Structural Basis of Architecture uses a myriad of historical and contemporary case studies to provide a concise and thorough explanation of the relationship between engineering and architecture. This book is an indispensable source for anyone interested in the logic of structures and their role not just in supporting but in imagining architecture."

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The Structural Basis of Architecture has been widely recognized as a classic that exposes how structures make Architecture. In this revisited third edition, new contemporary case studies, colored illustrations and an original chapter on structural systems sharpen and further reinforce any reader's learning experience.

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The Structural Basis of Architecture - 3rd Edition - Bjørn ...

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The Structural Basis of Architecture | Taylor & Francis Group

The term architectural structures refers to the skeleton of buildings and all the methods and formulas required to calculate and design the various elements that allow a building to stand: footings, walls, columns, beams, arches

The Structural Basis of Architecture by Bjørn N. Sandaker

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The Structural Basis of Architecture. This is a book about structures that shows students how to "see" structures as integral to architecture, and how knowledge of structures is the basis for...

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The Structural Basis of Architecture / Edition 2 by Bjørn ...

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Structural Basis of Architecture: Sandaker, Bjorn N ...

A rich, varied and engaging rationale for structural form in architecture thus emerges. The launch event will feature a book talk by Cruvellier followed by a reception and book signing. Copies of The Structural Basis of Architecture, Third Edition will be available for sale at a reduced price.

Mark Cruvellier: The Structural Basis of Architecture ...

This is a book that shows how to "see" structures as being integral to architecture. It engages a subject that is both about understanding the mechanical aspects of structure as well as being able to relate this to the space, form, and conceptual design ideas that are inherent to the art of building. Analyzing the structural principles behind many of the best-known works of architecture from past and present alike, this book places the subject within a contemporary context.

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