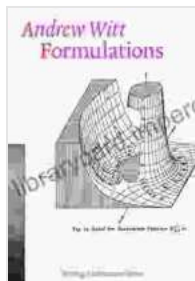


Formulations: Architecture, Mathematics, Culture, Writing



Formulations: Architecture, Mathematics, Culture (Writing Architecture) by Andrew Witt

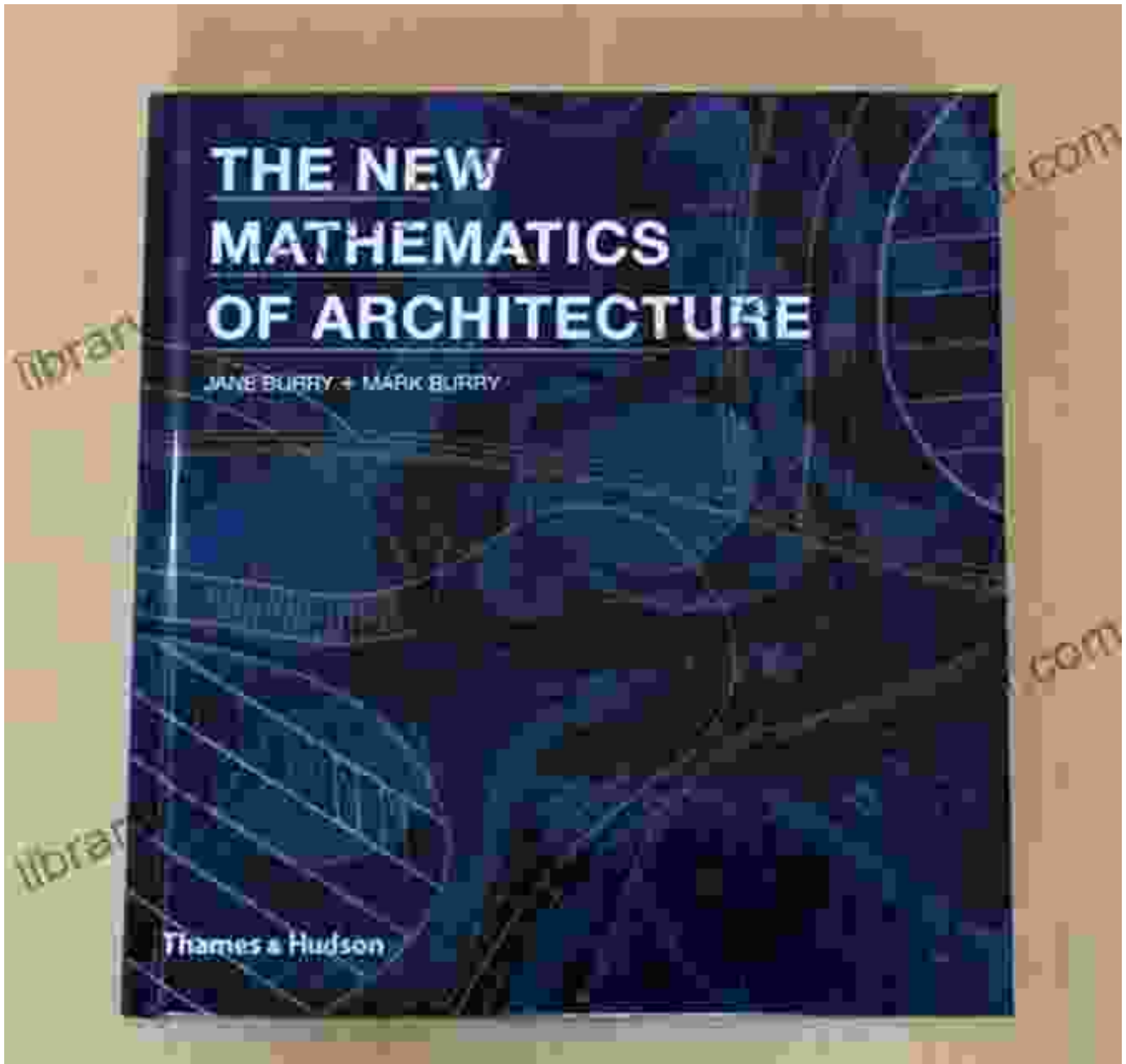
★★★★★ 5 out of 5

Language : English
File size : 33761 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Print length : 571 pages
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Description

Formulations: Architecture, Mathematics, Culture, Writing is a groundbreaking book that explores the relationship between architecture, mathematics, culture, and writing. This thought-provoking book is essential reading for anyone interested in the history of architecture, the theory of architecture, or the relationship between architecture and culture.

The book begins by examining the relationship between architecture and mathematics. The author argues that mathematics is not simply a tool that architects use to design buildings. Rather, mathematics is a way of thinking about the world that has profoundly influenced the development of architecture.

The book then goes on to explore the relationship between architecture and culture. The author argues that architecture is not simply a reflection of the culture in which it is created. Rather, architecture is a force that can shape culture. Buildings can influence the way people think, feel, and behave.

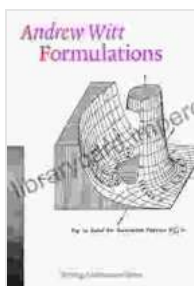
Finally, the book explores the relationship between architecture and writing. The author argues that writing is not simply a way of recording architectural ideas. Rather, writing is a way of thinking about architecture. Writing can help architects to understand the buildings they design and to communicate their ideas to others.

Formulations: Architecture, Mathematics, Culture, Writing is a groundbreaking book that challenges traditional ways of thinking about architecture. This thought-provoking book is essential reading for anyone interested in the history of architecture, the theory of architecture, or the relationship between architecture and culture.

Reviews

"Formulations is a brilliant book that challenges traditional ways of thinking about architecture. This thought-provoking book is essential reading for anyone interested in the history of architecture, the theory of architecture, or the relationship between architecture and culture." - Professor of Architecture, University of California, Berkeley

"Formulations is a groundbreaking book that explores the relationship between architecture, mathematics, culture, and writing. This thought-provoking book is essential reading for anyone interested in the history of architecture, the theory of architecture, or the relationship between architecture and culture." - Professor of Art History, Princeton University



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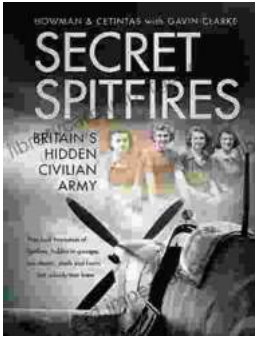
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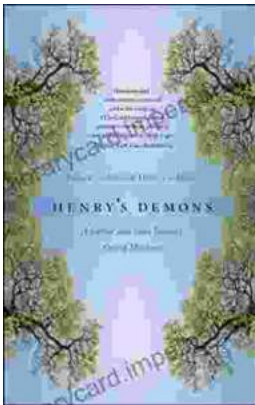
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