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Sustainable Construction Techniques From structural design to interior fit-out: Assessing and improving the environmental impact of buildings

By El khouli, Sebastian, Viola John und Martin Zeumer:

Institut f. intern. Architektur-Dok., 01.06.2015., 2015. Book Condition: Neu. 152 S. What makes building materials sustainable? How to reduce the amount of embodied energy in building constructions? And how does a Life Cycle Analysis work? These are questions which are becoming increasingly more common in the context of sustainable construction. The DETAIL Green Book "Sustainable Construction Techniques" offers a thorough guide to ecological building design and sustainable construction methods, which will be particularly valuable for architects. The authors provide an overview of the most relevant databases and certification standards for building products and illustrate how a Life Cycle Analysis is conducted. They also identify key ways of optimising the planning process in line with ecological criteria, while offering advice for the selection of building materials and elements. Detailed documentation from five buildings constructed in Europe and North America serve to illustrate the associated assessment processes in this book. ISBN 9783955532383 Sprache: Deutsch Gewicht in Gramm: 550.



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Reviews

Basically no terms to clarify. It is actually written in basic terms rather than confusing. I found out this ebook from my dad and I suggested this book to find out.

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