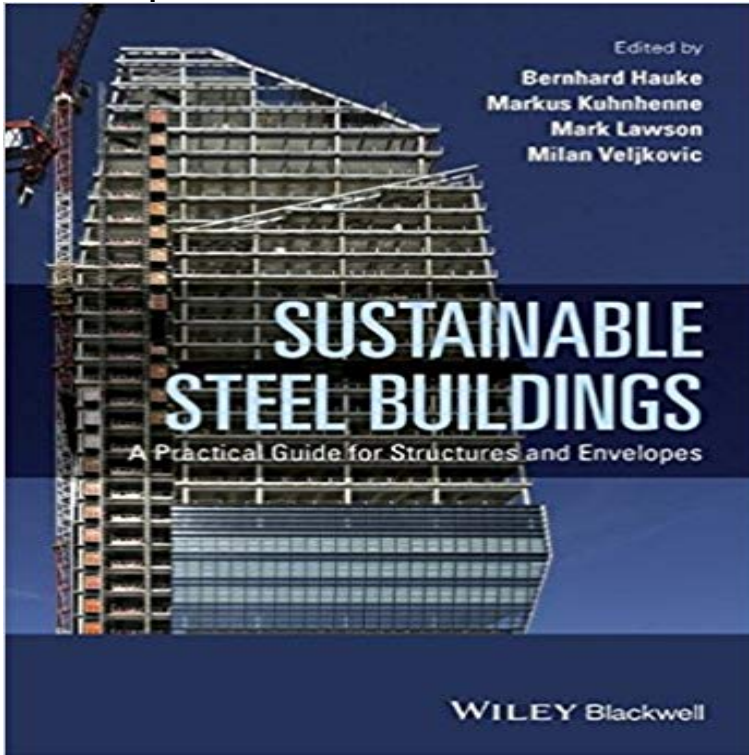


Sustainable Steel Buildings: A Practical Guide for Structures and Envelopes



Sustainable Steel Buildings will review steel and its potential as a sustainable building material. It will provide a comprehensive overview of sustainability, and show how steel can be used to deliver buildings and structures with a high level of sustainability. The book will focus on the advantages and disadvantages of steel and how those characteristics can be used under a range of international certification systems (DGNB, LEED, BREEAM, openhouse etc). To ensure comprehensiveness, the book will cover the following: ? The background of sustainable building ? Basic concepts of sustainable construction ? Methods and design tools for the delivery of sustainable buildings ? Steel and its performance in certification systems, both criteria and material-specific answers ? Information and data on relevant steel construction products ? Examples of sustainable steel buildings

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