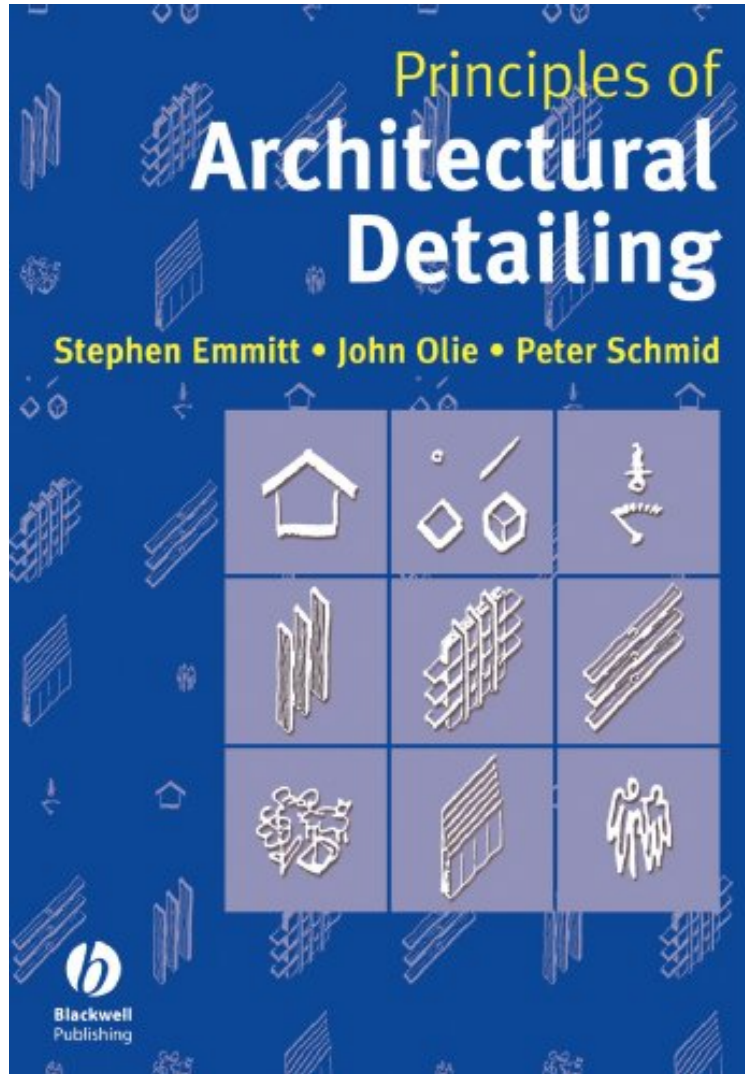


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Principles of Architectural Detailing

Stephen Emmitt, John Olie, Peter Schmid
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Stephen Emmitt, John Olie, Peter Schmid : Principles of Architectural Detailing before purchasing it in order to gauge whether or not it would be worth my time, and all praised Principles of Architectural Detailing:

Why are buildings detailed the way they are? Why do architects and engineers seem to come to the same kind of solutions to their detailing problems? Are we satisfied with such a situation? With environmental concerns so high on designers' agendas, the answer to this third question has to be 'no'. Collectively architects, engineers and specifiers need to revisit how they detail the built environment, and address the most important and potentially difficult area of

the joint between materials and components. In *Principles of Architectural Detailing* the authors question the way in which buildings are detailed and in particular challenge familiar joint solutions. They offer practical guidance and a number of tools to help the student of architectural detailing in the decision-making process. The emphasis throughout is on using knowledge of construction in a creative and productive way to contribute towards a built environment that enhances our well-being and which is also sustainable.

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