


[PDF] Innovation in Architecture: A Path to the Future


Innovation in Architecture: A Path to the Future

From Taylor Francis

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From Taylor Francis : Innovation in Architecture: A Path to the Future before purchasing it in order to gauge whether or not it would be worth my time, and all praised *Innovation in Architecture: A Path to the Future*:

In this highly original book, through a series of essays, key architects and engineers in Europe, Australia, and the USA describe the ideas and development behind the innovative technology in their chosen projects, with the emphasis being on the means of production and the links between design and the manufacturing process.

'This book does need to be read and re-read as it is full of thought-provoking material.' ndash; The Structural Engineer
'The book deals with innovation in architecture from different perspectives, establishing a clear link between the design process, manufacturing and application.' ndash; Lecturer, University of Liverpool
About the Author
Alan Brookes has previously written several technical books about architecture, building construction, and has advised on the cladding and glazing of many innovative projects including Singapore Arts Centre and Federation Square, Melbourne. He is currently Professor of Building Technology at T.U Delft, The Netherlands. Previously he was visiting professor at Oxford Brookes and Aachen University. Dominique Poole has recently completed her PhD in Architecture with a thesis on 'Technical Innovation in Construction'. She has been employed to carry out research in the fields of technical innovation and knowledge management by a variety of architectural and engineering firms including Buro Happold and Arup Research and Development.