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Green Buildings Pay: Design, Productivity And Ecology



Synopsis

This third edition of *Green Buildings Pay* presents new evidence and new arguments concerning the institutional and business case that can be made for green design. The green argument has moved a long way forward since the previous edition, and this fully updated book addresses the key issues faced by architect, engineer and client today. *Green Buildings Pay: Design, Productivity and Ecology* examines, through a range of detailed case studies, how different approaches to green design can produce more sustainable patterns of development. These cases are examined from three main perspectives: that of the architect, the client and the user. Completely revised with all new chapters, cases, sections and introductory material the third edition presents: over 20 new researched case studies drawn from the UK, Europe and the USA, written in collaboration with the architects, engineers, clients and user groups examples of office and educational buildings of high sustainable and high architectural quality an exploration of the architectural innovations that have been driven by environmental thinking, such as the new approaches to the design of building facades, roofs, and atria cases which demonstrate current practice in the area of energy/eco-retrofits of existing buildings documentation of the benefit impact assessment schemes such as LEED and BREEAM have had upon client expectations and on design approaches over the past decade beautiful full color illustrations throughout. In the fast evolving arena of green building, the book shows how architects are reshaping their practices to deal with ever more demanding energy standards and better informed users and corporate clients.

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Customer Reviews

'This book steps forward boldly to present a vast array of information in a way that is accessible to professionals and lay people ... [it] will be useful to all those interested in finding greener ways of designing and making buildings ...' - Building

'The authors have gathered a vast array of information and, with their ability to summarise and categorise trends of sustainable design, they have made an important contribution to the development of this relatively new discipline.' - DETAILGreen

Brian W. Edwards is Emeritus Professor of Architecture at ECA, part of Edinburgh University, and was Associate Professor of Sustainable Architecture at the Royal Danish Academy of Architecture, Design and Conservation from 2008 to 2011. He has practised as an architect in London, Vancouver, Edinburgh and Glasgow. Professor Edwards has written numerous books on architecture and many journal articles. Emanuele Naboni is Associate Professor of Architecture at the Royal Danish Academy of Architecture, Design and Conservation, specialising in sustainable design and building performance simulation. He has been a researcher at Lawrence Berkeley National Laboratory and has worked with the Performative Design Group at SOM in San Francisco.

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