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Adaptable Architecture: Theory and practice

Robert Schmidt III, Simon Austin
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Robert Schmidt III, Simon Austin : Adaptable Architecture: Theory and practice before purchasing it in order to gauge whether or not it would be worth my time, and all praised Adaptable Architecture: Theory and practice:

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Adaptable Architecture provides thought-provoking and inquisitive insights into how we can prolong the useful life of buildings by designing them to be more adaptable, and hence create a more sustainable built environment. The book provides a theoretical foundation counterpointed by the experiences and ideas of those involved in the design and use of buildings. It explains many approaches to designing for change, with lessons from history, and case studies including The Cedar Rapids Public Library, Kentish Town Health Centre and Folkestone Performing Arts Centre, which stretch our thinking beyond the conventional notions of adaptability. The authors reveal the many conditions that make it a complex design phenomenon, by considering the purpose, design and business case of buildings as well

as the physical product. Full of summaries, diagrams, reference charts, tables, and photos of exemplar solutions for use as conversational tools or working aids, this book is for any professional or student who wants to research, question, imagine, illustrate - and ultimately design for - adaptation. In addition, further information and resources are available through the Adaptable Futures website www.adaptablefutures.com which includes additional case studies, videos, information about industry events and up-to-the-minute developments.

About the Author Robert Schmidt III is an architect and academic. He is Senior Lecturer in Architecture at Loughborough University, UK, a visiting researcher at Chongqing University, China, and the founder of Idapu, a design and research practice. His recent work has focused on urban transformation strategies, architectural education and practice models. Simon Austin is Professor of Structural Engineering at Loughborough University, UK. His research interests include 3D printing, concrete materials and structures, building systems, workplace design and design management. He co-founded Adept Management, an international consultancy specializing in design and engineering management.