DESCRIPTION

As today's valued examples of modern architecture age to the point that preservation is called for, the methods and technology used in such preservation must be carefully considered so that the design integrity of the building is maintained. Written by the president of an organization committed to the documentation and preservation of modern architecture, this book outlines best practices for undertaking such efforts and addresses the latest technological advances in the field. Containing relevant case studies of preservation projects in the United States and in Europe, this is the only professional reference for architects dedicated specifically to the subject of preserving modern architecture.

"Winner of the Association for Preservation Technology International 2008 Lee Nelson Book Award"

ABOUT THE AUTHOR

THEODORE H. M. PRUDON, PhD, FAIA, a leading expert on the preservation of modern architecture, was educated at the University of Delft, Netherlands, and Columbia University where he received his doctorate. He is a partner of Prudon & Partners, based in New York City, and teaches preservation at Columbia University's Graduate School of Architecture, Planning and Preservation. Prudon is the President of DOCOMOMO US and a board member of DOCOMOMO International. DOCOMOMO is dedicated to the study of significant works of Modern Movement architecture, landscape design, and urban planning around the world.
FEATURES

- The only professional reference for architects that is specific to the preservation of 20th century modern architecture
- Contains relevant case studies of preservation projects in the United States and Europe
- Author is the president of DOCOMOMO/US, an organization committed to the documentation and preservation of modern architecture
- Includes theory and design issues, as well as issues of technological advances and preservation practice

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