



Residential Windows: A Guide to New Technologies and Energy Performance (Third Edition)

By Dariush Arasteh, John Carmody, Lisa Heschong, Stephen Selkowitz

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The third edition of *Residential Windows: A Guide to New Technologies and Energy Performance* provides updated and expanded information on window properties and technologies, as well as new sections on such key topics as window installation, energy efficiency, and building codes.

For this latest edition, all of the energy performance data have been revised, based on the latest simulation techniques and industry-accepted assumptions. *Residential Windows* provides an overview of new window products for consumers, designers, and builders, as well as regulators, standards developers, utilities, and the researchers, manufacturers, and suppliers in the window industry itself. It is an essential resource for anyone considering purchasing or installing new windows. 232 illustrations

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- Sales Rank: #626596 in Books
- Published on: 2007-08-17
- Original language: English
- Number of items: 1
- Dimensions: 9.20" h x .60" w x 7.40" l, 1.53 pounds
- Binding: Paperback
- 264 pages



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Editorial Review

Review

“[H]ow many textbooks are devoted to saving you money? This up-to-the minute reference is just that.” (My House in the Mountain States)

“Who would think a book about windows could be so entertaining, but at the same time so informative?”
(Shelley Shepherd-Klaner - Today's Home Magazine San Francisco/San Mateo)

About the Author

Dariush Arasteh, who holds degrees in mechanical and civil engineering, is a staff scientist in the Windows and Daylighting Group at Lawrence Berkeley National Laboratory.

John Carmody, professor and director of the Center for Sustainable Building Research, University of Minnesota, has coauthored ten books, including Window Systems for High Performance Buildings.

Lisa Heschong is an architect, a partner of the Heschong Mahone Group, an architectural research firm, and the author of Thermal Delight in Architecture.

Stephen Selkowitz, who holds degrees in physics and environmental design, directs Windows and Daylight Research at Lawrence Berkeley National Laboratory.

Users Review

From reader reviews:

Beverly McKeever:

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