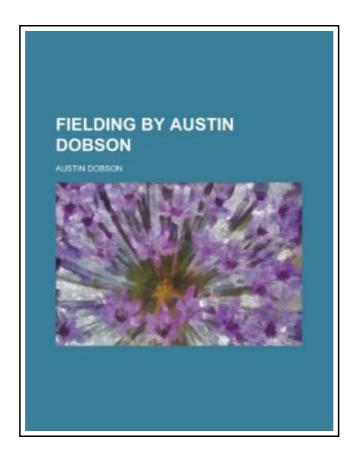
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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 178 pages. Original publisher: Golden, Colo.: National Renewable Energy Laboratory, March 2005. OCLC Number: (OCoLC)60707954 Subject: Dwellings -- Energy conservation -- United States. Excerpt: . . . Building Profiles The Building Profiles presented in this report are representative constructions consisting of the following: A crosssectional drawingBuilding science detailsClimate-specific detailsField experience notes, and Material compatibility and substitutions. The Building Materials Property Table This table lists nearly 50 of the most common building materials with performance specifications, such as vapor permeability, that support the selection or the substitution of building materials based on building science and overall performance of the envelope system. The first two sets of guidance, Best Practices and Building Profiles, contain many links to other BSC technical resources that BSC staff and production builder partners use for more detailed follow-up instruction or explanation. Used in concert, the Houses That Work elements provide a comprehensive and detailed technical resource on climate-specific residential construction. Our New Hygro-Thermal Regions Climate-specific design and construction of high-performance homes is a cornerstone of all BSC work. With BSC input, Building America recently modified the criteria and North American climate map defining the eight hygro-thermal regions (Map 1). The changes are not drastic, but they are important because they make our criteria and map more consistent with the boundaries of the Climate Zones proposed by the Department of Energy (DOE) for the International Energy Conservation Code (IECC), and approved in September 2003 by the International Code Council (ICC): www. energycodes. gov implement pdfs colormapclimatezonesMar03. pdf. Whenever the building science community and the code community get on (literally) the same page, this is good news for builders of any homes, but particularly those th....



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