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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 68 pages. Original publisher: Golden, Colo. : National Renewable Energy Laboratory, 2009 OCLC Number: (OCoLC)318064046 Subject: Solar energy -- United States -- Finance. Excerpt: . . . The actual residential retail rate per kWh avoided by generating on-site power depends on the 4 location of the customer and possibly the season and time of day. As illustrated in Figure 2, the average price of retail electricity in the U. S. for residential consumers varies tremendously across the continental United States, ranging from 0. 075 per kWh in West Virginia to 0. 209 per kWh in Connecticut (EIA 2009). Hawaii, with its dependence on petroleum for most of its electricity needs, has very expensive electricity with state residents paying approximately 0. 36 per kWh for their power (EIA 2009). Average Retail Price of Electricity National Average Residential Customers (August 2008) (Cents per Kilowatthour) 12. 1 kWh 7. 8 14. 7 16. 1 9. 9 8. 3 10. 0 16. 0 8. 6 11. 7 20. 9 18. 0 8. 8 7. 6 11. 8 8. 7 18. 2 12. 0 10....



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