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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 32 pages. Original publisher: Golden, Colo. : National Renewable Energy Laboratory, 2005 OCLC Number: (OCoLC)61112767 Subject: Wind power -- Economic aspects. Excerpt: . . . relative risk contribution of the wind plant. This is converted to a percentage of the rated capacity of the wind plant. The second step proceeds independently and is subsequently combined with the results of the first step. This approach develops a set of load-ratio shares over the top 10 of load hours. These hourly share values are also normalized and multiplied by the hourly wind generation in the appropriate hour. This can be converted to a percentage of the rated capacity of the wind plant. The third step calculates the ratio of the standard deviation to the mean for the wind plant, also known as the coefficient of variation (COV), over the top 10 of load hours. For this method, the COV was expressed as a percentage. For the California RPS study, this procedure was carried out for each renewable generator aggregate, and the results were used to estimate a regression equation. This equation used the results from each of the...



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