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Neuere Geschichte Der Deutschen (1)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 212 pages. Original publisher: Golden, CO: National Renewable Energy Laboratory, 2010 OCLC Number: (OCoLC)690026759 Subject: Electric power-plants -- Cost of operation. Excerpt: . . . 2 Technical Performance Characteristics The comparison of technical performance characteristics is organized as follows: Plant Size Heat Rate Availability Factor (Capacity Factor) Plant Lifetime 2. 1 Plant Size Table 6 shows the plant sizes for 11 technologies in each of the six data sets. The power plant sizes, including the standard deviation and the coefficient of variation, are shown in Figure 1. The coefficient of variation is expressed in percent and is equal to the standard deviation divided by the mean. Table 6. Plant Size (MW) Data Set NREL-Standard Coefficient Technology AEO GPRA SEAC MiniCAM EPA MERGE Deviation of Variation Coal 600---600 600 600 675 34 5 IGCC 550---550 550 550 800 112 19 Combustion Turbine 230---160 160 230---40 21 Combined Cycle 400---300 250 400 450 82 23 Nuclear 1, 350---1, 000 1, 350 1, 350 1, 400 164 13 Biomass 80---100 80 80 75 10 12 Geothermal 50 50 50 50 50---0 0 (hydrothermal) Wind (...)



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