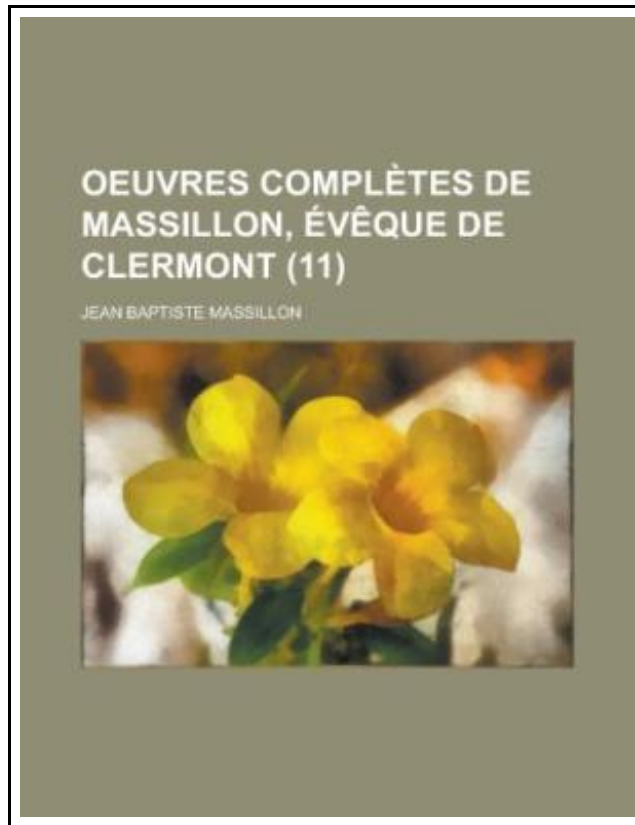


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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 76 pages. Original publisher: Golden, CO : National Renewable Energy Laboratory, 2011 OCLC Number: (OCoLC)707156244 Subject: Geothermal power plants -- Research. Excerpt: . . . 2 Baseline Power Plants 2. 1 Binary Cycle 2. 1. 1 20 MW (158 C resource temperature) ACC Power Plant For this study, an existing air-cooled power plant with a nominal 20 MW net electric production capacity (depicted in Figure 1) was modeled. Many plant details are provided by Kanoglu and engel Kanoglu 1999 . The working fluid used in the plant is isobutane. This plant suffers an approximate 50 loss of production capacity from winter to summer conditions. A smaller, hypothetical plant, with a nominal 10 MWe production output was also modeled for comparison. The power plant was modeled using the commercially available process modeling software ASPEN Plus. A consistent set of assumptions regarding component efficiencies and heat-exchanger approaches were utilized in the models. Table 1 summarizes the nominal design o conditions for various parameters. Except for the brine resource temperature (158 C) and the ambient temperature at design (3 C), all of which were taken from the Kanoglu work Kanoglu 1999 , all of the values in Table 1 are approximated based on industry standards. Table 1. Summary of Assumed Parameter Values for Analyses Design conditions for ambient air Value Units o Dry-bulb temperature 3 10 C Ambient pressure 101, 322 Pa Design conditions for cooling water o Temperature 25 C Pressure 101, 322 Pa Component efficiencies Turbine generator 0. 87 (---) Brine water other pumps 0. 69 (---) Cooling air fan 0. 52 (---) Brine availability o Temperature (s) 125 158 175 C Component Operation o Heat exchanger pinch point...



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