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Organic rankine cycle geothermal power plant

Optimizing the performance of a Geothermal Power Plant (PLTP) can be done in various ways, one way that can be done is by adding an Organic Rankine Cycle (ORC), ORC with components consisting of 4 main systems, namely Evaporators, Turbines, Cordensers and R152a. R600, R600a, and R152a. The ORC system optimization is focused on the number of WF masses that can be done in the ORC evaporator system. The ORC analysis results in a total energy of 17%. Energy of 17%. Energy a production by 9%.1. ASHRAE Handbook. Thermophysical Properties Of Refrigerants ASHRAE. 2009, Google Scholar?. M. Astolfi, M. C. Romano, P. Bombarda, and E. Macchin. "Binary ORC (Organic Rankine Cycles) B59 power plants for the exploitation of medium-low temperature geothermal sources – Part B: Techno-economic optimization." Energy. 2014: 423–43.

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