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Mechanical Engineering Technology Power Plant Engineering and Economy MET 401 © Dr. Rahim K. Jassim 178. 6.8-Thermodynamic analysis. The network of a Gas Turbine power plant is given by $W_{net} = W_{t} - W_{c} = \dot{m} \int_{1}^{2} c_p dT - \dot{m} \int_{3}^{4} c_p dT = \dot{m} c_p (T_2 - T_1) - \dot{m} c_p (T_4 - T_3) = \dot{m} c_p [(T_2 - T_1) - (T_4 - T_3)]$ And the heat supply is $Q_{in} = \dot{m} c_p (T_3 - T_2)$

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A power station, also referred to as a power plant and sometimes generating station or generating plant, is an industrial facility for the generation of electric power. Power stations are generally connected to an electrical grid. Many power stations contain one or more generators, a rotating machine that converts mechanical power into three-phase electric power. The relative motion between a magnetic field and a conductor creates an electric current. The energy source harnessed to turn the gene

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