Abstract

Steam-turbine plant

In a steam-turbine plant (1) having a number of pressure stages (4a, 4b) arranged on a common turbine shaft (6), according to the invention a condenser (10) is arranged on the outflow side in the axial direction of the turbine shaft (6) and a feedwater preheater (14) is of modular design for an especially compact type of construction. In this arrangement, the feedwater preheater (14) comprises a number of heat-exchanger modules (20, 22) which can be heated with bled steam (A_N, A_H) from one or each pressure stage (4a, 4b), are arranged in a common casing (24) and are connected in series on the feedwater side and in parallel on the bled-steam side.