Supplementary Problems 3

- Air flows through the supersonic nozzle. The inlet conditions are 7 kPa and 420°C. The nozzle exit diameter is adjusted such that the exiting velocity is 700 m/s. Calculate (a) the exit temperature, (b) the mass flux, and (c) the exit diameter. Assume an adiabatic quasiequilibrium flow.
- Steam at 5 MPa and 400°C enters a nozzle steadily velocity of 80 m/s, and it leaves at 2 MPa and 300°C. The inlet area of the nozzle is 50 cm², and heat is being lost at a rate of 120 kJ/s. Determine (a) the mass flow rate of the steam, (b) the exit velocity of the steam, and (c) the exit area nozzle.
- Steam enters a turbine at 4000 kPa and 500°C and leaves as shown in Fig A below. For an inlet velocity of 200 m/s, calculate the turbine power output. (a) Neglect any heat transfer and kinetic energy change (b) Show that the kinetic energy change is negligible.

Thermodynamics Problems And Solutions

Charles Trapp,Peter Atkins,Marshall Cady

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