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Thermal Engineering-1 ME8493 - Thermal Engineering-1 is the Anna University Regulation 2017 04th Semester and 2nd-year Mechanical Engineering subject. AUNewsBlog team shared some of the useful important questions collection.

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Thermodynamic Processes and Equations

Thermal engineering. Steady flow Energy

Equation (first law of thermodynamics) and the principle of energy conservation. 0.5 kg/s of fluid flows in a steady state process. The properties of fluid at the entrance are measured as . $p_1 = 1.4\text{bar}$, and the density of the fluid is 2.5kg/m^3 .

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