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Thermodynamics & Heat Transfer Lab Manual (Kantipur EC) By: Shankar S. Dhani $Q = -k \cdot A \cdot \frac{dT}{dx}$ Where k = constant of proportionality is known as a thermal conductivity of the body.

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This body of matter is called system and the thermodynamic state of this system is defined by a few measurable macroscopic properties. In this lab there are equipments related to the basic laws and applications of thermodynamics like boiler, refrigeration unit, Joule-Thomson apparatus and Boyle's law apparatus.

Chemical Engineering Thermodynamics Lab

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