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Dr. Laxmikant Yadav

This chapter presents the basics of three major topics of thermal engineering, viz. fluid mechanics, heat transfer, and thermodynamics. The three main parts of fluid mechanics, viz. fluid statics, kinematics, and dynamics, are summarized. The three modes of heat transfer, conduction, convection, and radiation, are briefly explained with examples.

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Heat exchangers are widely used for heat recovery purposes in many industrial applications such as gasification systems. In a biomass gasification system situated at Melani village in Eastern Cape of South Africa, a significant quantity of heat energy is lost during syngas cooling. Thus, a heat exchanger was constructed and installed in the gasification system for the purpose of heat recovery.

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