



Textbook of Thermal Engineering

R.S. Khurmi, Joyeeta Gupta

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A textbook for the students of B.Sc. Engg., UPSC (Engg.Services), Section 'B' of AMIE (I) and Diploma Courses. The present Edition of this treatise has been thoroughly revised and brought up-to-date. Two new chapters on General Thermodynamic Relations and Variable Specific Heat have been added. Contents:

Introduction Properties of Perfect Gases Thermodynamic Processes of Perfect Gases Entropy of Perfect Gases Thermodynamic Air Cycles Formation and Properties of Steam Entropy of Steam Thermodynamic Processes of Vapour Thermodynamic Vapour Cycles Fuels Combustion of Fuels Steam Boilers Boiler Mountings and Accessories Performance of Steam Boilers Boiler Draught Simple Steam Engines Compound Steam Engines Performance of Steam Engines Steam Condensers Steam Nozzles Impulse Turbines Reaction Turbines Performance of Steam Turbines Modern Steam Turbines Internal Combustion Engines Testing of Internal Combustion Engines Reciprocating Air Compressors Rotary Air Compressors Performance of Air Compressors Air Motors Gas Turbines Performance of Gas Turbines Introduction to Heat Transfer Air Refrigeration Cycles Vapour Compression Refrigeration System Psychrometry Air Conditioning Systems General Thermodynamic Relations Variable Specific Heat Index

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