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This book covers over 5000 MCQs with hints and answers, and over 350 numerical problems with basic theory all spreading over 1000 pages. Overall, this book is a Swiss knife for preparing well for various engineering exams - both academic and career-based. The book contains 28 chapters covering the following categories: Strength of Materials Structural Analysis R.C.C. Structures Steel Structures Soil Mechanics Foundation Engineering Fluid Mechanics Water Resources Engineering Water Supply Engineering Waste Water Engineering Surveying Building Materials Building Construction Highway Planning & Traffic Engineering Railway Engineering SGN.The APDCL-Assam Junior Manager (Electrical) Exam PDF eBook Covers Electrical Engineering Objective Questions Asked In Various Competitive Exams With Answers. 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Engineering Mechanics and Strength of Materials: Equilibrium of Forces, Law of motion, Friction, Concepts of stress and strain, Elastic limit and elastic constants, Bending moments and shear force diagram, Stress in composite bars, Torsion of circular shafts, Buckling of columns – Euler's and Rankin's theories, Thin walled pressure vessels. Thermal Engineering: Properties of Pure Substances: p-v & P-T diagrams of pure substance like H₂O, Introduction of steam table with respect to steam generation process; definition of saturation, wet & superheated status. Definition of dryness fraction of steam, degree of superheat of steam. H-s chart of steam (Mollier's Chart). 1st Law of Thermodynamics: Definition of stored energy & internal energy, 1st Law of Thermodynamics of cyclic process, Non-Flow Energy Equation, Flow Energy & Definition of Enthalpy, Conditions for Steady State Steady Flow; Steady State Steady Flow Energy Equation. 2nd Law of Thermodynamics: Definition of Sink, Source Reservoir of Heat, Heat Engine, Heat Pump & Refrigerator; Thermal Efficiency of Heat Engines & co-efficient of performance of Refrigerators, Kelvin – Planck & Clausius Statements of 2nd Law of Thermodynamics, Absolute or Thermodynamic Scale of temperature, Clausius Integral, Entropy, Entropy change

calculation of ideal gas processes. Carnot Cycle & Carnot Efficiency, PMM-2; definition & its impossibility. Air standard Cycles For IC Engines: Otto Cycle; Plot on P-V, T-S Planes; Thermal Efficiency, Diesel Cycle; Plot on P-V, T-S Planes; Thermal Efficiency. IC Engine Performance, IC Engine Combustion, IC Engine Cooling & Lubrication. Rankine Cycle of Steam: Simple Rankine Cycle Plot on P-V, T-S, h-s Planes, Rankine Cycle Efficiency with & without Pump work. Boilers; Classification; Specification; Fittings & Accessories: Fire Tube & Water Tube Boilers. Air Compressors & their Cycles; Refrigeration Cycles; Principle of a Refrigeration Plant; Nozzles & Steam Turbines; Fluid Mechanics & Machinery. Properties & Classification of Fluid: ideal & Real Fluids, Newton's Law of Viscosity, Newtonian and Non-Newtonian Fluids, Compressible and Incompressible Fluids. Fluid Statics: Pressure at a Point, Measurement of Fluid Pressure, Manometers, U-tube, Inclined Tube. Fluid Kinematics: Stream line, Laminar & Turbulent Flow, External & Internal Flow, Continuity Equation. Dynamics of Ideal Fluids: Bernoulli's Equation, Total Head; Velocity Head; Pressure Head; Application of Bernoulli's Equation. Measurement of Flow Rate Basic Principles: Venturimeter, Pilot Tube, Orifice Meter. Hydraulic Turbines: Classifications, Principles. Centrifugal Pumps: Classifications, Principles, Performance. SGN. The eBook BHEL Engineer Trainee (Civil) Exam Covers Civil Engineering Objective Questions from Various Competitive Exams With Answers. This book is designed to serve as a guide for the aspirants for Mechanical Engineering who are preparing for different exams like State Engineering service Exams, GATE, ESE, RSEB-AE/JE, SSC JE, RRB-JE, State AE/JE, UPPSC-AE, and PSUs like NTPC, NHPC, BHEL, Coal India etc. The unique feature in this book is that the SSC JE Mechanical Engineering Detailed coloured solutions of Previous years papers with extra information which covers every topic and subtopics within topic that are important on exams points of views. Each question is explained very clearly with the help of 3D diagrams. The previous years (from 2010 to 2019) questions decoded in a Question-Answer format in this book so that the aspirant can integrate these questions along in their regular preparation. If you completely read and understand this book you may succeed in the Mechanical engineering exam. This book will be a single tool for aspirants to perform well in the concerned examinations. 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