

Fluid Mechanics and Thermal Sciences

Fluid Mechanics: Fluid properties; fluid statics, manometry, buoyancy, forces on submerged bodies, stability of floating bodies; control-volume analysis of mass, momentum and energy; fluid acceleration; differential equations of continuity and momentum; Bernoulli's equation; dimensional analysis; viscous flow of incompressible fluids, boundary layer, elementary turbulent flow, flow through pipes, head losses in pipes, bends and fittings.

Heat-Transfer: Modes of heat transfer; one dimensional heat conduction, resistance concept and electrical analogy, heat transfer through fins; unsteady heat conduction, lumped parameter system, Heisler's charts; thermal boundary layer, dimensionless parameters in free and forced convective heat transfer; heat transfer correlations for flow over flat plates and through pipes, effect of turbulence; heat exchanger performance, LMTD and NTU methods; radiative heat transfer, Stefan-Boltzmann law, Wien's displacement law, black and grey surfaces, view factors, radiation network analysis.

Thermodynamics: Thermodynamic systems and processes; properties of pure substances, behaviour of ideal and real gases; zeroth and first laws of thermodynamics, calculation of work and heat in various processes; second law of thermodynamics; thermodynamic property charts and tables, availability and irreversibility; thermodynamic relations.

Applications: *Power Engineering:* Air and gas compressors; vapour and gas power cycles, concepts of regeneration and reheat. *I.C. Engines:* Air-standard Otto, Diesel and dual cycles. *Refrigeration and air-conditioning:* Vapour and gas refrigeration and heat pump cycles; properties of moist air, psychrometric chart, basic psychrometric processes. *Turbomachinery:* Impulse and reaction principles, velocity diagrams, Pelton-wheel, Francis and Kaplan turbines.

Materials, Manufacturing and Industrial Engineering

Engineering Materials: Structure and properties of engineering materials, phase diagrams, heat treatment, stress-strain diagrams for engineering materials.

Casting, Forming and Joining Processes: Different types of castings, design of patterns, moulds and cores; solidification and cooling; riser and gating design. Plastic deformation and yield criteria; fundamentals of hot and cold working processes; load estimation for bulk (forging, rolling, extrusion, drawing) and sheet (shearing, deep drawing, bending) metal forming processes; principles of powder metallurgy. Principles of welding, brazing, soldering and adhesive bonding.

Machining and Machine Tool Operations: Mechanics of machining; basic machine tools; single and multi-point cutting tools, tool geometry and materials, tool life and wear; economics of machining; principles of non-traditional machining processes; principles of work holding, design of jigs and fixtures.

Metrology and Inspection: Limits, fits and tolerances; linear and angular measurements; comparators; gauge design; interferometry; form and finish measurement; alignment and testing methods; tolerance analysis in manufacturing and assembly.

Gate 2016 Syllabus For Mechanical Engineering

JA Banks



Gate 2016 Syllabus For Mechanical Engineering:

This book delves into Gate 2016 Syllabus For Mechanical Engineering. Gate 2016 Syllabus For Mechanical Engineering is a crucial topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Gate 2016 Syllabus For Mechanical Engineering, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Gate 2016 Syllabus For Mechanical Engineering
 - Chapter 2: Essential Elements of Gate 2016 Syllabus For Mechanical Engineering
 - Chapter 3: Gate 2016 Syllabus For Mechanical Engineering in Everyday Life
 - Chapter 4: Gate 2016 Syllabus For Mechanical Engineering in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, this book will provide an overview of Gate 2016 Syllabus For Mechanical Engineering. The first chapter will explore what Gate 2016 Syllabus For Mechanical Engineering is, why Gate 2016 Syllabus For Mechanical Engineering is vital, and how to effectively learn about Gate 2016 Syllabus For Mechanical Engineering.
 3. In chapter 2, this book will delve into the foundational concepts of Gate 2016 Syllabus For Mechanical Engineering. The second chapter will elucidate the essential principles that must be understood to grasp Gate 2016 Syllabus For Mechanical Engineering in its entirety.
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 6. In chapter 5, the author will draw a conclusion about Gate 2016 Syllabus For Mechanical Engineering. The final chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Gate 2016 Syllabus For Mechanical Engineering.

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