



Mechanical Engineering: Fundamentals

By Devendra Vashist

I.K. International Publishing House Pvt. Ltd., 2010. Paperback. Book Condition: New. 16cm x 24cm. This book provides fundamentals of Mechanical Engineering for the undergraduate students of all branches of engineering. The various topics of Mechanical Engineering that are discussed in the book are: ò Machine tool and fabrication process, ò Thermodynamics, IC engines and steam turbines, ò Hydraulic turbines and pumps, ò Refrigeration and air-conditioning, ò Power transmission methods and devices, ò Stresses, strain, shear force and bending moment diagrams, ò Numerical control machines. (NC and CNCs), ò Applied mechanics. A large number of worked out problems, exercises and MCQs are provided in all the chapters.



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