



PRINCIPLES OF MECHANICAL ENGINEERING (M.

Sadhu Singh

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For the students of B.E./B.Tech. of Maharshi Dayanand University (MDU), Rohtak and Kurukshetra University, Kurukshetra. The book contains a large no. of solved and unsolved problems. This has been supplemented with Multichoice questions, review questions, true and false and fill in the blanks type of questions. He is retired professor of Mechanical Engineering of Govind Ballabh Pant University of Agriculture & Technology, Pantnagar. He is B.Sc Mechanical Engineering with Hons. from Punjab University, Chandigarh; M.Sc (Mechanical Design& Production Engineering) and Ph.D. from Kurukshetra University, Kurukshetra. His teaching experience spans 15 yrs in Regional Engineering College (now NIT), Kurukshetra an |Introduction To Machine Tools|Basic Concepts Of Thermodynamics|Properties Of Steam|Steam Boilers |Refrigeration And Air – Conditioning|Hydraulic Turbines, Pumps And Devices| Internal Combustion Engines |Steam Turbines|Condensers|Gas Turbines| Simple 996 PRINCIPLES OF POWER SYSTEM (M.E.) 24 978-81-219-2496-2 81-219-2496-0 Technical & Professional Books Engineering V K MEHTA ROHIT MEHTA 1982 English NSB NSB 500 608 Paper Back. In the present edition, chapter have been updated according to the latest syllabus. A notable feature is the inclusion of chapter on " Neutral Grounding". A large number of practical problems are given to make the book more useful to the students. He is a scholarship holder throughout his academic and engineering carrer. He has also been associated with the design of electrical and electronic equipment. factor improvement. Supply Systems . Mechanical Design of Overhead Lines. Electrical Design of Overhead Lines. Performance of Transmission Lines. Underground Cabels. Distribution Systems General. D.C. Distribution. A.C. Distribution. Voltage Control. Introduction to Switchgear. Symmetrical Fault Calculations. Unsymmetrical Fault Calculations. Circuit Breakers. Fuses. Protective Relays. Protection of Alternators and Transformers. Protection of Busbars and Lines. Protection Against Over voltages. Substations. Index 2185 Principles, Practice and Design of Highway Engineering 3 978-81-219-0131-4 Technical & Professional Books Engineering Dr. S.K. Sharma 2013 ENGLISH NSB NSB 550 907 Paper Back
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