

Power Plant Engineering By Rajput

Basic Mechanical Engineering Engineering Materials Comprehensive Basic Mechanical Engineering Power System Engineering Elements of Mechanical Engineering Thermal Engineering Mechanical Engineering Basic Electrical And Electronics Engineering (PTU, Jalandhar) Comprehensive Book on Selected Questions and Answers in Mechanical Engineering Micromanufacturing Engineering and Technology Maintenance Engineering (Principles, Practices and Management) Elements of Mechanical Engineering (PTU) A Textbook of Engineering Thermodynamics Handbook of Research on Pattern Engineering System Development for Big Data Analytics A Textbook of Electrical Engineering Basic Electrical Engineering Engineering Models In High-speed Penetration Mechanics And Their Applications (In 2 Volumes) Engineering Thermodynamics Trado Indian Directory A Textbook of Engineering Mechanics (S.I. Units) Rajput RK Rajput R.K. Rajput R. K. Rajput R.K. Rajput R.K. Rajput R.K. Rajput R. K. Rajput R K Rajput Yi Qin Srivastava, Sushil Kumar Sadhu Singh R. K. Rajput Tiwari, Vivek R. K. Rajput R. K. Rajput Gabi Ben-dor R. K. Rajput R.K. Rajput

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the book has been thoroughly revised several new articles have been added specifically in chapters in mortar concrete paint varnishes distempers and antitermite treatment to make the book to still more comprehensive and a useful unit for the students preparing for the examination in the subject

micromanufacturing engineering and technology third edition covers the major themes in micromanufacturing and the latest developments from industry and academia theory and manufacturing processes are addressed as well as a wide range of practical aspects of micro manufacturing engineering and utilization such as design modeling materials tools and equipment issues automation and manufacturing systems this fully updated edition features new material on micro machining focused ion beam machining laser machining micro forming micro edm micro ecm deep x ray lithography hot embossing micro injection moulding micro sintering inkjet technology 3d printing and additive micro manufacturing and much more edited by one of the few world experts in this relatively new but rapidly expanding area and presenting chapters written by a 50 strong team of leading industry specialists academics and researchers this book is an invaluable source of information for engineers r d researchers and academics describes how to implement high volume micromanufacturing production capabilities to reduce costs includes case studies that help explain key micromanufacturing processes in detail guides manufacturing technology selection decisions by considering social economic and environmental implications

this book is highly useful for the students of b e b tech of punjab technological university jalandhar and also for the other technological universities of india as per new syllabus accordingly few sample question are given at the end of each chapter the chapter and topics covered in this book are expected to encompass the syllabus that may be needed by various colleges institutions in maintenance field it also serves as a reference book for students of all other engineering disciplines in universities colleges institutions and also vast numbers of engineer managers supervisors technologists and other persons working in or associated with maintenance and upkeep of machines equipments and systems in any shop plant or industry

the present book on elements of mechanical engineering is meant for the engineering students of all branches at their first year level it covers the new syllabus of panjab technical university jalandhar however it shall be useful to students of other universities

also the book covers the basic principles of thermodynamics zeroth law of thermodynamics and the concept of temperature in the first chapter

due to the growing use of web applications and communication devices the use of data has increased throughout various industries it is necessary to develop new techniques for managing data in order to ensure adequate usage the handbook of research on pattern engineering system development for big data analytics is a critical scholarly resource that examines the incorporation of pattern management in business technologies as well as decision making and prediction process through the use of data management and analysis featuring coverage on a broad range of topics such as business intelligence feature extraction and data collection this publication is geared towards professionals academicians practitioners and researchers seeking current research on the development of pattern management systems for business applications

this two volume 1100 pages 38 chapters book is a significantly expanded revised and updated version of the monograph by the authors published in 2013 ben dor g dubinsky a elperin t high speed penetration dynamics engineering models and methods singapore world scientific publishing company the contents increased by 60 the number of titles in bibliography doubled and reached 1600 and the scope covers a range of new topics related to hypervelocity penetration along with high speed impact presented material is structured into two parts the first part includes description and analysis of practically all known engineering models for calculating high speed penetration of projectiles into concrete metals geological shields adobe and gelatine the second part focuses on the use of approximate models for solving conventional and non standard problems of penetration mechanics including prediction and optimization of protective properties of monolithic and multi layered shields against high speed projectiles and space debris shape optimization of high speed projectiles penetrating into various media modelling of penetration and optimal control of penetrators equipped with jet thrusters and investigation of the efficiency and optimization of segmented projectiles the book includes comprehensive overviews on basic classes of problems in high speed penetration mechanics this is a indispensable reference guide for scientists engineers and students specializing in the field of high speed and hypervelocity penetration mechanics

mechanical engineering

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