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Dr. Sadhu Singh is a retired professor of Mechanical Engineering of Govind Ballabh Pant university of Agriculture and Technology, Pantnagar. He graduated in Mechanical Engineering with Hons, from Punjab University, Chandigarh, M. Sc. (Mechanical Design and Production Engineering) and Ph. D. from Kurukshetra University, Kurukshetra.

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Strength of Materials 1st Edition is a comprehensive book for students who are studying B. E. and M. Tech, Mechanical Engineering. It is also useful for candidates appearing for the Engineering Services or Civil Services exams. About Dr. Sadhu Singh. Dr. Sadhu Singh is currently the Director at Punjab Technical University, Jalandhar.

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This book, written by specialists in the area of solid mechanics, presents the fundamentals of deformable solids in a logical and cogent manner. Illustrative cases and worked examples are added to familiarize the student with problems encountered in engineering practice.

The sixth edition of the book has thoroughly been modified and enlarged to meet the revised syllabi of many universities and other professional examination like AMIE and above all to incorporate the suggestions received from the students and faculty alike. Additional problems on two-dimensional complex stress systems have been fully solved by both analytical and Mohr's circle method so that the readers are made aware of the fact that the sign shear stress on a particular plane has its one important role to play so as to arrive at the correct result which otherwise is normally overlooked or even sometimes neglected. The term "bending Moment" and "twisting Moment" have been introduced as vector quantities in order to bring out the difference between them so that the reader can easily decipher each of them and proceed ahead to accomplish the associated objectives. The chapter on Thick Cylinders had been re-written to keep uniformity in sign convention of the stresses throughout the entire text. Further in this chapter the process of autofrettage of a thick cylinder has been introduced along with the "Simplified" theory of this process. The author has endeavored to familiarize the readers with the "Yield point phenomenon of low carbon steel". "quantitative definitions of ductility and malleability" and "Negative Poisson's Ratio" which were hitherto not dealt with in most of the text on the subject. On the specific demand of the students almost all the chapters have been supplemented with objective type questions along with more number of worked examples.

Theory of Machines is a comprehensive textbook for undergraduate students in Mechanical, Production, Aeronautical, Civil, Chemical and Metallurgical Engineering. It provides a clear exposition of the basic principles and reinforces the development of problem-solving skills with graded end-of-chapter problems. The book has been thoroughly updated and revised with fresh examples and exercises to conform to the syllabi requirements of the universities across the country. The book features an introduction and chapter outline for each chapter; it contains 265 multiple choice questions at the end of the book; over 300 end-of-chapter exercises; over 150 solved examples interspersed throughout the text and a glossary for ready reference to the terminology.

Handbook of Mechanical Engineering is a comprehensive text for the students of B.E./B.Tech. and the candidates preparing for various competitive examination like IES/IFS/ GATE State Services and competitive tests conducted by public and private sector organization for selecting apprentice engineers.

This book is intended to benefit different segments of target audience—right from under-graduate and post-graduate students and teachers of Mechanical Engineering, in Universities and Engineering Colleges across India, practicing professionals, Design Engineers and Engineering Consultants working in Industries and Consulting organizations. All the above aspects have together made this book unique in several aspects. From a Mechanical Engineering Student's angle, this book covers the syllabus prescribed by Indian Universities extensively, with theory, practical applications of the theory, illustrated with several worked out examples and problems, along with "chapter wise review questions" taken from standard university question papers. The engineering application of the theories along with the case study, solved by the author himself, present the inter-disciplinary nature of engineering problems and solutions, in the subject of "Strength of Materials". The book strives to relate well and establish a good connect among various fields of study like Materials, Design, Engineering Tables, Design Codes, Design Cycle, Role of Analysis, Theory of Elasticity, Finite Element Methods, Failure theory, Experimental techniques

and Product Engineering. The author sincerely hopes that the book will be found immensely beneficial and will be well received by its intended target audience—the students and teachers of Mechanical Engineering, as well as practicing Design Engineers and Consultants.

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