

## Strength Of Material By R K Rajput

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Strength of Material written by Ramamrutham. This well-known text-book has been largely written and enlarged for the present edition. In the preface Mr. Ramamrutham states that a number of fresh examples, mostly drawn from actual practice, have been added to the various chapters, and that all tables of strengths, elasticities, and weights of materials have been brought up to date.

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Strength of materials is a basic engineering subject that, along with statics, must be understood by anyone concerned with the strength and physical performance of structures, whether those structures are man-made or natural. At the college level, mechanics of materials is usually taught during the sophomore and junior years.

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Strength of Materials: Theory and Examples covers the basic topics and mathematical aspect relating to the strength of materials. Each chapter of this book consists of a concise but thorough statement of the theory, followed by a number of worked examples in which the theory is amplified and extended. A large number of unworked examples and its respective answers are also provided. The topics include the bending stresses, torsion, deflection of beams, struts, and thin curved bars. This text likewise deliberates the shear stress in beams, unsymmetrical bending, elastic constants, and theories of failure. This publication is recommended for students who are in their first two years of an engineering degree or diploma course.

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