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A book covering various aspects of strength of materials. The topics covered are succinct and with basic definitions and requisite mathematics. Each chapter has a set of "Check Questions" in the end. The book was translated from the Russian by M. Konyaeva and was published by Mir in 1978 (second print).

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dimensional, and was then generalized to three dimensions to develop a more complete theory of the elastic and plastic behavior of materials.

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Strength of materials is the study of the behavior of objects under stress. This field of study finds special application in construction engineering. Builders have to plan for the interactions of the construction materials with forces acting on them.

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Applied Mechanics and Strength of Materials to the students of U.P.S.C.(Engg. Services)B.Sc. Engg. And Diploma in general, and A.M.I.E.(India)in particular. The Object of this book is to present the subject the subject matter in a most concise, compact, to the point and lucid manner.

A comprehensive and lucidly written book, [Strength of Materials] captures the syllabus of most major Indian Universities and competitive examinations as well. The book discusses everything under solids and its mechanics (such as providing different aspects of stresses) and provides the reader with a deeper interest in the subject [all within aptly formed chapters. It also contains typical examples (useful for students appearing in competitive examinations in particular and other students in general), highlights, objective type questions and a large number of unsolved examples for a complete grasp of the subject.

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.

I feel elevated in presenting the New edition of this standard treatise. The favourable reception, which the previous edition and reprints of this book have enjoyed, is a matter of great satisfaction for me. I wish to express my sincere thanks to numerous professors and students for their valuable suggestions and recommending the patronise this standard treatise in the future also.

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