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Mechanical Energy Elastic Potential Energy: Energy stored by an object when it is stretched or bent.  $\frac{1}{2} kx^2$ , : spring constant, spring stretch/compression  $\frac{1}{2} U kx^2$  Kinetic Energy: Energy associated with an object 's motion.  $\frac{1}{2} mv^2$ , : mass of object, speed of object  $U = mv^2$

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This First Edition textbook of Mechanical Engineering (Conventional And Objective Type): Conventional And Objective Types is highly beneficial for students who are appearing for the IAS (Engg. Group), U.P.S.C. (Engg. Services), B.Sc Engg and other competitive examinations. The book has essential contents that are included in competitive courses; The book was written by R.S. Khurmi and J.K. Gupta and its latest revised edition is published by S. Chand Publishers in 2012.

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engineering mechanics by reducing a complex "reality" to appropriate mechanical and mathematical models. In the beginning, the concept of continua is expounded in comparison to real materials.. After a review of the terms motion, displacement, and deformation, measures for strains and the concepts of forces and stresses are introduced. Next, the basic

## Engineering Mechanics - HZG

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