



Vocational Planning. the Ministry of Education Textbook: Engineering Mechanics

By WANG JING

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Engineering Mechanics covers the theory of mechanics, mechanics of materials The main elements to enhance the integrity of the material system, highlighting the teaching part of the contents of each inner link. Including the static base, flat Concurrent force system, torque and surface couple system, the general plane force system, the general concepts of mechanics of materials, the internal forces of rod, bar basic deformation, the stress and strength calculations, the basic deformed bars deformation and stiffness calculation, the stress state and strength theory, the combination of deformation, bar stability. Each chapter has summary, summary, thinking questions, exercises and suggested answers. Participated in the preparation of work are: Wang Jing (written introduction, six, seven, nine, ten chapters); Li Qi (preparation of the first two chapters); Li Ying (preparation of the third, V, XI); Wu Shouyu (the preparation of the IV, VIII). Engineering Mechanics edited by Wang Jing and draft system. Contents: Introduction 1 Section 1 Section of Engineering Mechanics. Engineering Mechanics task of research and learning...



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