



## Engineering Mechanics (few hours) [Paperback]

By BEN SHE.YI MING

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback Pages Number: 306 Language: Simplified Chinese Publisher: Chongqing University Press; 2nd edition (January 1. 2011). Engineering Mechanics (less hours) and includes three. namely: a statics 2 Mechanics of Materials. 3 kinematics and dynamics. There are 16 chapters: the basic concepts of statics and stress analysis of objects. the plane system of forces. space force. axial tension and compression. shear and extrusion. a round shaft to reverse the beam plane Bending of the beam plane bending stress. deformation and strength. stiffness calculation. the stress state and strength theory. the strength of the rod for combined deformation. strut stability point movement. the rigid body movement. the synthesis of movement of the point. the plane motion of a rigid body. particles differential equations of motion. Also attached to the Appendix. refer to the answer. the main references. Suitable for engineering in higher vocational students. Four Satisfaction guaranteed, or money back.



## Reviews

Certainly, this is actually the very best job by any author. It really is rally exciting through studying time. You may like how the blogger write this pdf.

-- Rudolph Jones MD

Completely essential go through ebook. I was able to comprehended almost everything using this created e pdf. You will not sense monotony at anytime of your time (that's what catalogs are for relating to if you request me).

-- Timmothy Schulist