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enth vector mechanics for engineers: dynamics dition principle of work and energy for a rigid body 17 - 6 work and kinetic energy are scalar quantities. assume that the rigid body is made of a large number of particles.  $t_1, t_2$  initial and final total kinetic energy of particles forming body total work of internal and ... Read Full Book Vector Mechanics For Engineers Solution Manual 10th Edition Online

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## Chapter 2 : Vector Mechanics For Engineers Solution Manual 10th Edition

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