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Chapter 10 Systems Of Particles

Work-energy Theorem States That The Net Work Done On A Particle Is Equal To The Resulting Change In Its (translational) Kinetic Energy. $W_{net} = \Delta K$ Whereas Force And Acceleration Are Vectors, Work And Energy Are Scalars, Which Make Them Easier To Deal With. True/false: If The Kinetic Energy Of A Body Is Fixed, The Net Force On It Is Zero. 3th, 2024

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