

Engineering Mechanics Statics Pytel



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About This Product. Teach students the fundamental principles of Newtonian dynamics and how to apply these principles to the analysis of real-world engineering with Pytel/Kiusalaas' ENGINEERING MECHANICS: DYNAMICS, 4E.

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In physics, the center of mass of a distribution of mass in space is the unique point where the weighted relative position of the distributed mass sums to zero. This is the point to which a force may be applied to cause a linear acceleration without an angular acceleration. Calculations in mechanics are often simplified when formulated with respect to the center of mass.

Center of mass - Wikipedia

In physics, a force is said to do work if, when acting, there is a displacement of the point of application in the direction of the force. For example, when a ball is held above the ground and then dropped, the work done on the ball as it falls is equal to the weight of the ball (a force) multiplied by the distance to the ground (a displacement).

Work (physics) - Wikipedia

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