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SOLUTION : • Determine values of friction force and normal reaction force from plane required to maintain equilibrium. • Calculate maximum friction force and compare with friction force required for equilibrium. If it is greater, block will not slide.

VECTOR MECHANICS FOR ENGINEERS: STATICS

Vector Mechanics for Engineers: Statics Edition. 4 - 17. Sample Problem 4.6. A man raises a 10 kg joist, of length 4 m, by pulling on a rope. Find the tension in the rope and the reaction at A. SOLUTION: • Create a free-body diagram of the joist. Note that the joist is a 3 force body acted upon by the rope, its weight, and the reaction at A.

CHAPTER VECTOR MECHANICS FOR ENGINEERS: STATICS

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Vector Mechanics for Engineers: Statics by beer and johnston is simply put the worst book i have ever read advanced calculus is really much much easier than this book and not because the materiel is hard, but because the writers have the amazing ability to turn a simple straightforward idea into an incoherent mess. at some points i would just skip the explanations, because they just make it ...

Vector Mechanics for Engineers: Statics by Ferdinand P. Beer

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