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The block brake consists of a pin-connected lever and friction block at B. The coefficient of static friction between the wheel and the lever is  $\mu_s$ , and a torque of  $M$  is applied to the wheel. Determine if the brake can hold the wheel stationary when the force applied to the lever is (a)  $P = 30$  N, (b)  $P = 70$  N.  $\mu_s = 0.3$  5N#m SOLUTION. To hold lever ...Ch. 8, Statics 14th Edition - Ecor 1101 Mechanics I - StuDocuHibbeler, statics 11th edition solutions manual. Chapter 2 Engineering Mechanics Statics 12th CH02 Solutions Engineering Mechanics Statics 12th CH05 Solutions Engineering Mechanics Statics 12th CH04 Solutions

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