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\*8-8. 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.  $\mu_s=0.3$   
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### A force of P = 25 N is just sufficient to prevent the ...

The collar fits loosely around a fixed shaft that has a radius of 2 in. If the coefficient of kinetic friction between the shaft and the collar is  $\mu_k = 0.3$ , determine the force  $P$  on the horizontal segment of the belt so that the collar rotates clockwise with a constant angular velocity. Assume that the belt does not

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### Chapter 8 Statics Solution Hibbeler

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