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Problem 8- The horizontal force is P. Determine the normal and frictional forces acting on the crate of weight W. The friction coefficients are  $\mu_k$  and  $\mu_s$ . Given:  $W=300$  lb  $P=80$  lb  $\mu_s=0$ ,  $\mu_k=0$ .  $\theta=20$  deg Solution: Assume no slipping:  $\Sigma F_x = 0$ ;  $P\cos(\theta) - W\sin(\theta) + F_c = 0$   $F_c = -P\cos(\theta) + W\sin(\theta)$   $F_c=27.4$  lb  $\Sigma F_y = 0$ ;  $N - W\cos(\theta) - P\sin(\theta) = 0$   $N = W\cos(\theta) + P\sin(\theta)$   $N=309$  lb Check  $F_{cmax} = \mu_s N$   $F_{cmax}=92.8$  lb  $F_{cmax} > F_c$ .

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