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*14-4. The 100-kg crate is subjected to the forces shown. If it is originally at rest, determine the distance it slides in order to attain a speed of $v = 8 \text{ m/s}$. The coefficient of kinetic friction between the crate and the surface is $\mu_k = 0.2$. Solution Work. Consider the force equilibrium along the y axis by referring to the FBD of the crate ...

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13–14. The 3.5-Mg engine is suspended from a spreader beam AB having a negligible mass and is hoisted by a crane which gives it an acceleration of a when it has a velocity of 2 m/s . Determine the force in chains CA and CB during the lift. $a > 4 \text{ m/s}^2$. System: Joint C: $T = T_{CA} = T_{CB} = 27.9 \text{ kN}$ Ans. $+c \circ F_y = ma_y$; $48.335 - 2 T \cos 30^\circ = 0$. $T = 48.335 \text{ kN}$

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2-2. y. If the magnitude of the resultant force is to be 500 N,

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directed along the positive y axis, determine the magnitude of force F and its direction u .

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