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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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