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Pis $E = 0.6$, And The Spring Stiffness Is $K = 30 \text{ N/m}$. • Find: The Velocity Of Crate B Just After The Collision. • Plan: 1 Determine The Speed Of The Crate Just Before The Collision Using Projectile Motion Or An Energy Method. 2 Feb 5th, 2024

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• The Velocity Of Any Point On A Body Undergoing General Plane Motion Can Be Determined Easily Once The Instantaneous Center Of Zero Velocity Of The Body Is Located. • Since The Body Seems To Rotate About The IC At Any Instant, As Shown In This Kinematic Diagram, The Magnitude Of Velocity Mar 1th, 2024

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