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14-3. The crate, which has a mass of 100 kg, is subjected to the action of the two forces. If it is originally at rest, determine the distance it slides in order to attain a speed of The coefficient of kinetic friction between the crate and the surface is $\mu_k = 0.2$. $6m > s$. SOLUTION

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the spring has an unstretched length of 2 ft and a stiffness of $k = 100$ lb/ft. determine the velocity of the block when $s = 1$ ft. ...
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14-78. The 2-lb block is given an initial velocity of 20 ...

*14-24. The 0.5-kg ball is fired up the smooth vertical circular track using the spring plunger. The plunger keeps the spring compressed 0.08 m when $s = 0$. Determine how far s it must be pulled back and released so that the ball will begin to leave the track when $\theta = 135^\circ$

***14-24. The 0.5-kg ball is fired up the smooth vertical ...**

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14-23. The train car has a mass of 10 Mg and is traveling

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14-39. The 8-kg cylinder A and 3-kg cylinder B are |

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14-21. The steel ingot has a mass of 1800 kg. It travels along the conveyor at a speed $v = 0.5 \text{ m/s}$ when it collides with the nested spring assembly. If the stiffness of the outer spring is $k_A = 5 \text{ kN/m}$, determine the required stiffness k_B of the inner spring so that the motion of the ingot is stopped at the moment the

14-21. The steel ingot has a mass of 1800 kg. It travels ...

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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.

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