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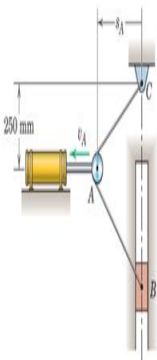
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so many fake sites. this is the first one which worked! Many thanks

2024 The rod of the fixed hydraulic cylinder is moving to the left with a constant speed $v_A = 25 \text{ mm/s}$. Determine the corresponding velocity of slider B when $x_B = 425 \text{ mm}$. The length of the cord is 1050 mm, and the effects of the radius of the small pulley A may be neglected.



Problem 2024

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