

A 70.0-kg ice hockey goalie, originally at rest, has a 0.110-kg hockey puck slapped at him at a velocity of 39.5 m/s. Suppose the goalie and the puck have an elastic collision, and the puck is reflected back in the direction from which it came. What would the final velocities of the goalie and the puck be in this case? Assume that the collision is completely elastic.

$v_{\text{goalie}} =$   m / s

$v_{\text{puck}} =$   m / s



# Physics Answers To Homework Questions On Sapling

**Gene Mosca, Paul Tipler**



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