

Webassign Questions Assignment 7, Problem 7

Jack and Jill were in a rowing race in a 3400 Kg boat that was at rest. Initially the boat is pointed in the $\hat{x}$ direction and is 2.3 m/s. The 8th boat crosses the finish line in $\langle 4, 0, 2 \rangle$ m/s. Jack exerts a force of $\langle -420, 0, 210 \rangle$ N, Jill exerts a force of $\langle 150, 0, 300 \rangle$ N. Jack exerts a force perpendicular to the displacement of the boat.

What is the work done by Jack?

What is the work done by Jill?

What is the work done by the person who exerted a force perpendicular to the displacement of the boat?

What is the final speed of the boat?

Answer Bank

Submit Answer

GIVENS

mass of boat = 3400 Kg

initial position = $\langle 2, 0, 3 \rangle$ m

final position = $\langle 4, 0, 2 \rangle$ m

Jack's force = $\langle -420, 0, 210 \rangle$ N

Jill's force = $\langle 150, 0, 300 \rangle$ N

UNKNOWNNS

work done by Jack = ? J

work done by Jill = ? J

person who exerted a force perpendicular to the displacement of the boat = ?

final speed of boat = ? m/s

EQUATIONS

WORK

$$\Delta E_s = W = \vec{F} \cdot \Delta \vec{r}$$

DISPLACEMENT:

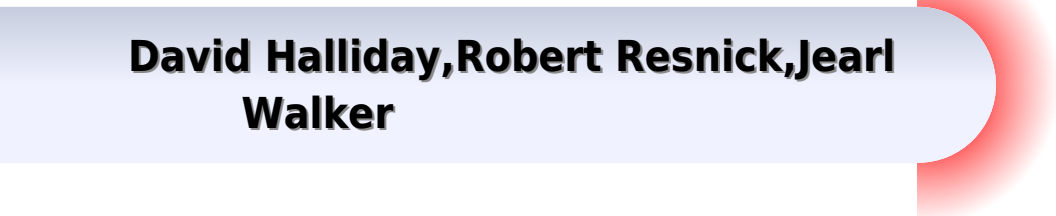
$$\Delta \vec{r} = \vec{r}_f - \vec{r}_i$$

CONSERVATION OF ENERGY:

$$\Delta W = \Delta E_{kin} = \frac{1}{2} m (v_f^2 - v_i^2)$$

Answers For Webassign Physics

David Halliday, Robert Resnick, Jearl Walker



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