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Solutions 171 The trajectory drawn with an angle of  $\theta = 45$  degrees ( $|\mathbf{z}'| = 1$ ) and a tacking  $\theta \rightarrow -\theta$  at  $x = L/2$  has a total length  $L\sqrt{2}$  and a velocity greater than  $(\omega_0 - \omega)/2$ . The time along this path,  $T_{\nu} = 2LV/2/(\omega_0 - \omega)$ , is obviously shorter than the time along the path with no tacking,  $T_{\nu} = 2Lz/L/(\omega_0 - \omega) = 2L/(\omega_0 - \omega)$ . In realistic cases, for instance the America's Cup, one can see how

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Classical Mechanics is a textbook about that subject written by Herbert Goldstein, a professor at Columbia University. Intended for advanced undergraduate and beginning graduate students, it has been one of the standard references in its subject around the world since its first publication in 1951.

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