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Physics 316--Classical Mechanics

Solutions 171 The trajectory drawn with an angle of $\theta = 45$ degrees ($|\dot{z}| = 1$) and a tacking $\dot{f} \rightarrow -\dot{f}$ at $x = L/2$ has a total length LV_2 and a velocity greater than $(\omega_0 - \omega)/2$. The time along this path, $T_v = 2LV_2/(\omega_0 - \omega)$, is obviously shorter than the time along the path with no tacking, $T_{rv} = 2L(z/L)/(\omega_0 - \omega) = 2z/(\omega_0 - \omega)$. In realistic cases, for instance the America's Cup, one can see how

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Chapter 9 Solutions to chapter 4 problems Solution to Exercise 4.7. For example, the x component of the angular momentum is defined as $L^x = y p^z - z p^y$. The position and momentum observables are Hermitian; in addition, we have

Chapter 9

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