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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 $L\sqrt{2}$ and a velocity greater than $(\omega O - \omega I)/2$. The time along this path, $T_v = 2L\sqrt{2}/(\omega O - \omega I)$, is obviously shorter than the time along the path with no tacking, $T_{rv} = 2L/(\omega O - \omega I) = 2\sqrt{2}T_v$. In realistic cases, for instance the America's Cup, one can see how

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Fluid Mechanics. from Trinity College in Dublin, who has accompanied this textbook from the very beginning. Since the retirement of the first author, Prof. N. Aksel from the University of Bayreuth, Germany, the second author, was actively engaged in the sixth and the seventh edition.

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