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Solutions 171 The trajectory drawn with an angle of fJ = 45 degrees (lz'l = 1) and a tacking fJ -+ -fJ at x = L/2 has a total length LV2 and a velocity greater than (wO -wl)/2.The time along this path, Tv = 2LV2/(wO -wl), is obviously shorter than the time along the path with no tacking, T rv 2L(zl/L)/(wO -wl) = 2zl/(wO -wl) . In realistic cases, for instance the America's Cup, one can see how

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Solutions to Problems in Goldstein, Classical Mechanics, Second Edition Homer Reid December 1, 2001 Chapter 3 Problem 3.1 A particle of mass m is constrained to move under gravity without friction on the inside of a paraboloid of revolution whose axis is vertical.

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Figure 2 - illustrating that two solutions for k are possible whenever alpha > alpha0 Goldstein, Classical Mechanics Second Edition Problem 2-6: The broken segment solution described in the text (p. 42) in which the area of revolution is only that of the end circles of radii y 1 and y 2 respectively is known as the Goldschmidt solution.

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