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Author(s): Herbert Goldstein, Charles P. Poole, John L. Safko So, I have tried solving some of the problems of the Chapter 9 of Goldstein Classical mechanics.

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Homer Reid August 22, 2000. Chapter 1 Problem 1.1 A nucleus, originally at rest, decays radioactively by emitting an electron of momentum $1.73 \text{ MeV}/c$, and at right angles to the direction of the electron a neutrino with momentum $1.00 \text{ MeV}/c$.

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Homer Reid's Solutions to Goldstein Problems: Chapter 9 Problem 9.6 The transformation equations between two sets of coordinates are $Q = \log(1 + q^{1/2} \cos p)$ $P = 2(1 + q^{1/2} \cos p)q^{1/2} \sin p$
(a) Show directly from these transformation equations that Q, P are canonical variables if q and p are.

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

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Michael Good May 30, 2004 1 Chapter 1:
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incorporates special relativity. 'Classical'
refers to the contradistinction to
'quantum' mechanics. Velocity: $v = dr/dt$
Linear momentum: $p = mv$. Force:

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Goldstein, Charles P. Poole, John L. Safko
By: Manas Sharma
manassharma07@live.com December
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