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When applied to the case at hand, all four of these yield the same condition, namely $1 - \mu = -2iv$. For $\mu = v = 1$, which is the case Goldstein gives, these conditions are clearly not satisfied, so (1) is not canonical. But putting $\mu = 1, v = -2i$ equations (1) are canonical.

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If we start at Goldstein's equation, again, only this time

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recognize $b = 0$ due to symmetry from the start, the solution actually follows more quickly. $x = a \cosh y$ $a x y = \cosh a x$
Using, the dimensional quantities defined in the problem, $x^2 a$

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direction of the electron a neutrino with momentum $1.00 \text{ MeV}/c$.

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