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Errata report on Herbert Goldstein's Classical Mechanics ...

Graduate Classical Mechanics. Lecture Notes by Michael Fowler, UVA.. Fall 2015. Text: Mechanics, Landau and Lifshitz. This is a very short book, but there's no padding. The reviewer on the back of the newer edition (no doubt an expert in the field) states admiringly that "there is not a superfluous sentence" in this "masterpiece".

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

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If we start at Goldstein's equation, again, only this time recognize $b = 0$ due to symmetry from the start, the solution actually follows more quickly. $x = a \cosh y$ $x y = a \cosh a x$ Using, the dimensional quantities defined in the problem, $x^2 a$

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Goldstein Classical Mechanics Notes. Michael Good May 30, 2004. 1 1.1. Chapter 1: Elementary Principles Mechanics of a Single Particle. Classical mechanics incorporates special relativity. Classical refers to the contradistinction to quantum mechanics.

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