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Chapter 9 Problem 91 One of the attempts at combining the two sets of Hamilton's equations into one tries to take q and p as forming a complex

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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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Classical Mechanics Notes Michael Good May 30, 2004 Chapter

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Herbert Goldstein, long recognized for his scholarship in classical mechanics and reactor shielding, was the author of the graduate textbook, Classical Mechanics. The book has been a standard text since it first appeared 50 years ago and has been translated into nine languages.

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Yukawa potential $V(r) = \frac{k}{r} e^{-\frac{r}{a}}$, where k and a are positive.. where I bolded the assumptions as this is the only information I can imagine helps me resolve this.

classical mechanics - Force derived from Yukawa potential ...

Solutions to Problems in Goldstein, Classical Mechanics, Second Edition 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 MeV/c, and at right angles to the direction of the electron a neutrino with momentum 1.00 MeV/c.

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The course I took covered Lagrangian and Hamiltonian mechanics and also covered Poisson brackets and the Hamilton-Jacobi formulation. I found the book Introductory Classical Mechanics by David Morin to be useful and have many problems with detailed solutions for it. It was especially useful for the Lagrangian part of the course.

Classical Mechanics (3rd Edition): Goldstein, Herbert ...

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Herbert Goldstein, a professor at Columbia University. Intended for advanced undergraduate and beginning graduate students, it has been one of the standard references in its subject around the world since its first publication in 1951.

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