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Chapter 1 Preliminaries. 1.1 Vector calculus. According to classical physics, "reality" takes place in a product space $R^3 \times R$, where R^3 represents space and R represents time. The notions of space and time are axiomatic in classical physics, meaning that they do not deserve a definition.

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9.6 The transformation equations between two sets of coordinates are $Q = \log(1 + p q \cos p)$ $P = 2(1 + p q \cos p) p q \sin p$ (a) Show directly from these transformation equations that Q, P are canonical variables if q and p are. (b) Show that the function that generates this transformation is $F_3 = (e^Q - 1)^2 \tan p$ Sol.9.6.