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My previous argument, based on EPR-Bohm experiment establishes P3 from the locality assumption. And P1 + P2 establishes that the hidden variables must be independent

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on the measurement settings, as they are chosen by a process assumed to be fundamentally random.

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In the reference frame fixed to the rod the mark moves past the rod for  $\Delta t' = 25$  ns. Find the proper length of the rod.  
1.346. The proper lifetime of an unstable particle is equal to  $\Delta t_0 = 10$  ns.

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single text column, returning multiple output columns. Specifically, the function returns 6 values. The function works, however there doesn't seem to be any proper return type (pandas DataFrame/ numpy array/ Python list) such that the output can get correctly assigned `df.ix[:,10:16] = df.extcol.map(extract_text_features)`

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Figure P1.45. A ladder 9.00 m long leans against the side of a building. If; the ladder is inclined at an angle of  $75.0^\circ$  to the horizontal, what is the horizontal distance from the bottom of the ladder. to the building? A high fountain of

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water is located at the center  
of a circular; pool as shown in  
Figure P1.47. Not wishing to  
get his feet

.