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1. Introduction to Statistical Physics 5 and $P(AB) = P(B)P(A|B) = P(A)P(B|A)$; (viii) Considering a third event C , show that $P(B|A)P(C|A) = P(B)P(C)P(A|B)P(A|C)$; which is an expression of Bayes theorem. 6- A random variable x is associated with the probability density $p(x) = \exp(-x)$; for $0 < x < \infty$. (a) Find the mean value $\langle x \rangle$.

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