

Griffiths Electrodynamics Solution

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22/04/2019 · 3 (b) Kinematically
allowed: $\Delta^- \rightarrow n + \pi^-$ Problem 1.8 (a)-

would have to go to $\Xi^0 + K^-$ or $\Xi^- + K^0$ to conserve S and Q. But the ΞK combination is too heavy (at least 1808 MeV/c², whereas the Ω^- is predicted - see Problem 1.6 - to have a mass of only 1684).