

Figure 1: Decay energy distribution for $\mu^- \to e^- \bar{\nu}_e \nu_\mu$. n(x) is the energy distribution for the electron (neglecting its rest mass) and n'(x) is the energy distribution of the electron antineutrino. $\alpha(x)$ is the asymmetry parameter of the muon (see Section 23.7 of the book).

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