Double-differential event rate

Legend:
- $T_1 = 0.01$ [MeV] (blue)
- $T_2 = 0.007906$ [MeV] (green)
- $T_3 = 0.006251$ [MeV] (red)
- $T_3 < T_2 < T_1$

Y-axis: $d^2R \, / \, dE_{\bar{\nu}_e} \, dT$ [$\bar{\nu}_e$ / MeV^2 s]

X-axis: $E_{\bar{\nu}_e}$ [MeV]