Double-Differential event rate

$T_3 < T_2 < T_1$
T_3
T_2
T_1

y-axis: $d^2R/dE_{\bar{\nu}_e} dT$ [$\bar{\nu}_e$ cm^2 / MeV^2 fis]

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