Pressure as a function of energy density
$\Delta = 100\text{MeV}$, $m_s=150\text{MeV}$, c=0.0

Legend:
- B=175.0(MeV)$^{1/4}$
- B=186.2(MeV)$^{1/4}$
- B=197.5(MeV)$^{1/4}$
- B=208.8(MeV)$^{1/4}$
- B=220.0(MeV)$^{1/4}$
- RMF

X-axis: $\varepsilon[\text{MeV/fm}^3]$

Y-axis: $P[\text{MeV/fm}^3]$