Carnaghan Stirl model $b_{pn} \neq b_n$

Legend:
- y=0.0
- y=0.1
- y=0.2
- y=0.3
- y=0.4
- y=0.5

Y-axis: $\varepsilon/\rho_B - m_n$

X-axis: $\rho_B[\rho_0]$