$\varepsilon = [0.0001 , 0.0001 , 0.0001 , 0.0001 , 0.0001] \mathrm{fm}^{-2}$

Legend:
- F_L(r,ch=1)
- F_L(r,ch=1) APP
- F_L(r,ch=2)
- F_L(r,ch=2) APP
- F_L(r,ch=3)
- F_L(r,ch=3) APP

x-axis: $R_{rel}$ [fm]

y-axis: $h_+(kR)$ [?]