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

$\varepsilon = [0.0005667 , 0.0005667 , 0.0005667 , 0.0005667 , 0.0005667] \text{fm}^{-2}$

$\varepsilon = [0.001033 , 0.001033 , 0.001033 , 0.001033 , 0.001033] \text{fm}^{-2}$

$\varepsilon = [0.0015 , 0.0015 , 0.0015 , 0.0015 , 0.0015] \text{fm}^{-2}$

F_L(r,ch=1)
F_L(r,ch=1) APP
F_L(r,ch=2)
F_L(r,ch=2) APP

$h_+(kR)$ [?]

R_{rel} [fm]