

$V_\lambda(k, k)$ [fm]

$\lambda = 6.0 \text{ fm}^{-1}$

$\lambda = 3.0 \text{ fm}^{-1}$

$\lambda = 2.0 \text{ fm}^{-1}$

$\lambda = 1.0 \text{ fm}^{-1}$

— EM $N^3\text{LO}$
— RKE $N^3\text{LO}$
— Gezerlis $N^2\text{LO}$

— $G = H_D$
- · - · - $G = H_{BD}$

$k \text{ [fm}^{-1}\text{]}$

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