$Out[ \circ ] = \{ \{1.34759, 0.0183083\}, \{0., 1.03031\}, \{0., 0.178617\} \}$ 

$$\lambda = \frac{\Lambda^2}{4} = 4.0000 \Rightarrow \Lambda = 4.0000 ; C_0 = -505.1500 ; D_0 = 1426.7500$$

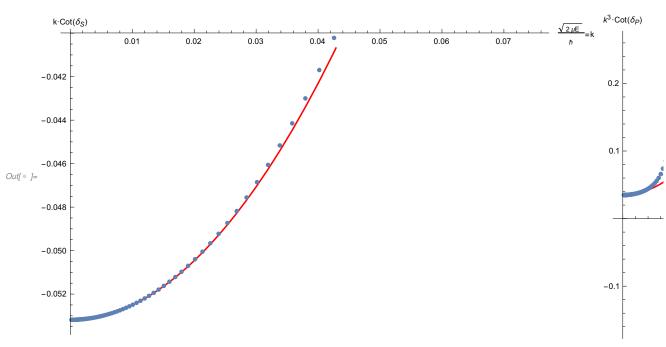
ERE = a0 = 18.8029

)

r0 = 13.5884

a1 = -28.67

r1 = 920.138



 $\textit{Out[} \circ \textit{]=} \{ \{1.34759, \ 0.0183083\}, \ \{0., \ 1.03031\}, \ \{0., \ 0.178617\} \}$ 

$$\lambda = \frac{\Lambda^2}{4} = 9.0000 \Rightarrow \Lambda = 6.0000 ; C_0 = -1090.5500 ; D_0 = 6552.5000$$

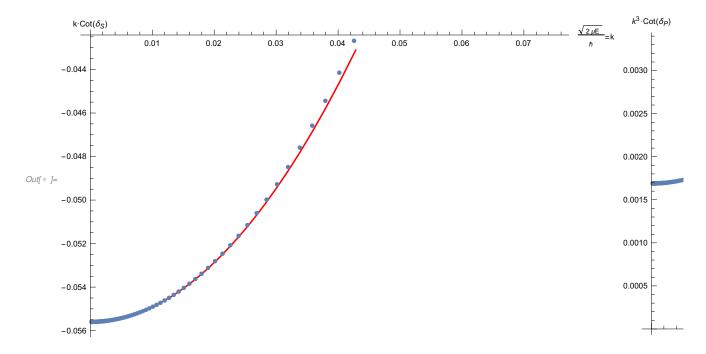
ERE =

a0 = 17.9871

r0 = 13.6044

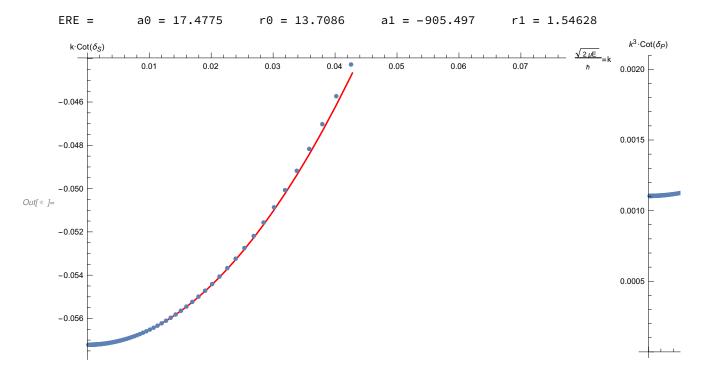
a1 = -591.868

r1 = 3.10903



 $\textit{Out[ \circ ]} = \{ \{ 1.14477, \ 0.0215459 \}, \ \{ 0., \ 1.37572 \}, \ \{ 0., \ 0.210204 \} \}$ 

$$\lambda = \frac{\Lambda^2}{4} = 16.0000 \implies \Lambda = 8.0000 ; C_0 = -1898.5500 ; D_0 = 25697$$



 $\textit{Out[} \circ \textit{]} = \{\{1.12812, \ 0.0227183\}, \ \{0., \ 1.49207\}, \ \{0., \ 0.221642\}\}$ 

$$\lambda = \frac{\Lambda^2}{4} = 25.0000 \implies \Lambda = 10.0000 ; C_0 = -2929.1700 ; D_0 = 92495$$

ERE = a0 = 16.9409r0 = 13.878a1 = -1198.23r1 = 0.995804 $k^3 \cdot \text{Cot}(\delta_P)$  $k \cdot Cot(\delta_S)$ 0.03 0.04 0.05 0.0014 -0.048 0.0012 -0.050 0.0010 Out[ • ]= 0.0008 0.0006 -0.054 0.0004 -0.056 0.0002 -0.058