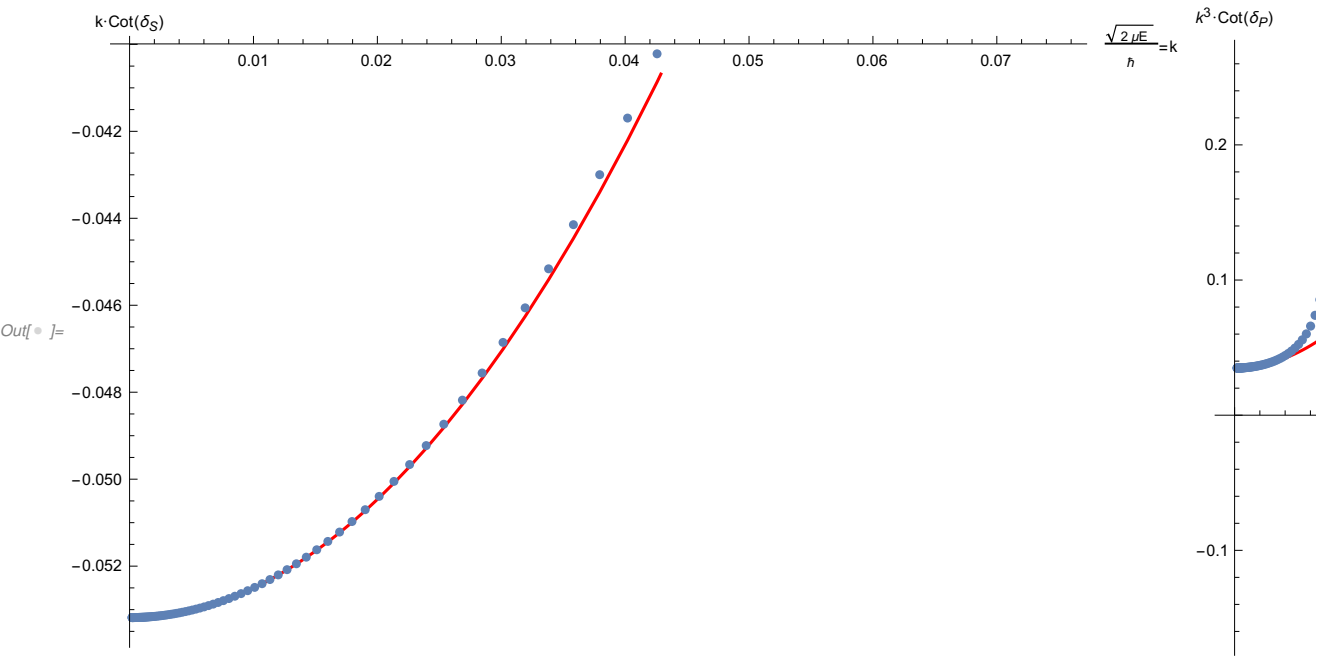


Out[\* J]= {{1.34759, 0.0183083}, {0., 1.03031}, {0., 0.178617}}

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

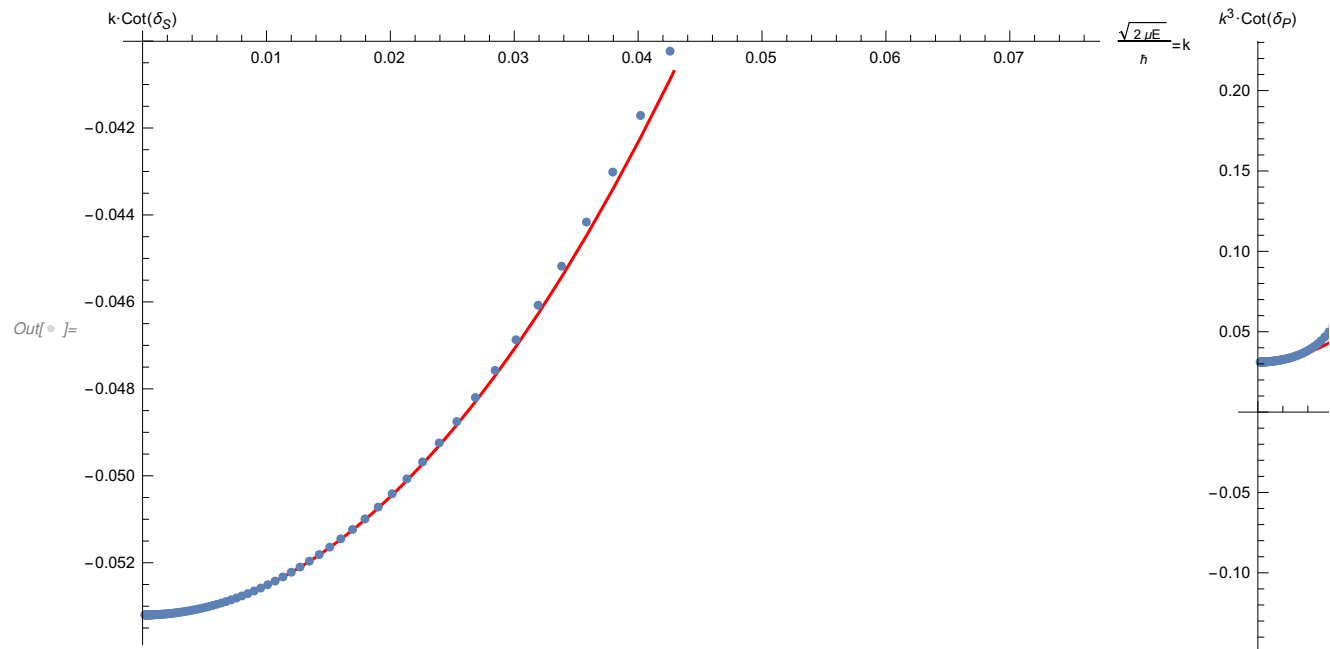
ERE =            a0 = 18.8029            r0 = 13.5884            a1 = -28.67            r1 = 920.138



Out[\* J]= {{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 = 18.7967            r0 = 13.5903            a1 = -32.1239            r1 = 733.372



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

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

ERE =      a0 = 18.7934      r0 = 13.5918      a1 = -34.6924      r1 = 629.341

