Figure 1 : Plot of  $J_1(x)$ 0.6 - $J_1(x)$  $x \ge 18$ , Best Fit with modelA  $x \geq 3$ , Fit with modelA for small  $x_0$ 0.4 - 0.4 $x \ge 18$ , Best Fit with modelB  $x \geq 3$ , Fit with modelB for small  $x_0$ 0.2  $J_1(x)$ 0.0 -0.20.0 2.5 5.0 7.5 17.5 10.0 15.0 20.0 12.5  $\mathcal{X}$