

Custom Function

$$A * (1 - B * \exp(-x/C))$$

 δx  δy *Parameter**Value**Uncertainty*

A [start: 1.80e+03]

1.810e+03

5.798e+01

B [start: 2.00e+00]

2.296e+00

1.363e-01

C [start: 3.50e+02]

2.105e+02

2.092e+01

SSR = **1.90e+05**