

Stokes Law

$$y = \frac{K_0}{18a_0}x^2 \left(1 - 2.1\frac{x}{K_1}\right)$$

$R^2 = -1.4353$

$\delta x$

☐

$\delta y$

☐

| Parameter | Value      | Uncertainty |
|-----------|------------|-------------|
| $a_0$     | -3.291e+12 | 4.994e+24   |
| $K_0$     | 2.107e+12  | 3.198e+24   |
| $K_1$     | -7.255e+13 | 0           |

Jacobian not full rank, uncertainties may be zero

