

Custom Function
 $exp(-A + B/x + C * log(x) + D * x^2)$

δx

 δy

Parameter	Value	Uncertainty
A	2.000e+00	nan
B	2.000e+00	nan
C fixed	0	nan
D	2.000e+00	nan

SSR = nan

Jacobian not full rank, uncertainties may be zero

