

Custom Function	Parameter		Value	Uncertainty
	δx			
	☐	A [start: 1.00e-02]	2.676e-03	6.862e-05
	☐	B [start: 1.00e+03]	6.479e+04	0
$A * (exp((- (B / (8.314 * x)) + C / 8.314) - 1) / (exp(3 / (8.314 * x)) + C / 8.314 + 1)))$	δy	C [start: 2.00e+00]	-3.959e+03	0
	☐			

Jacobian not full rank, uncertainties may be zero

SSR = 2.59e-09

