

	<b>Parameter</b>	<b>Value/Option</b>	<b>Description</b>
Function coefficients	$a_1$	0.0005422	
	$b_1$	0.1317	
	$c_1$	0.03315	
	$a_2$	0.0003591	
	$b_2$	0.181	
	$c_2$	0.06554	
Fit options	<i>DiffMinChange</i>	$1.0e^{-3}$	
	<i>DiffMaxChange</i>	0.1	
	<i>Robust</i>	<i>LAR</i>	Minimizing the Least Absolute Residuals.
	<i>Algorithm</i>	<i>Levenberg – Marquardt</i>	If the fit generated by the trust-region algorithm is not acceptable, try Levenberg-Marquardt.
	<i>MaxFunEvals</i>	60,000	Maximum number of allowed evaluations for the selected function.
	<i>TolFun</i>	$1.0e^{-9}$	Termination tolerance in stopping conditions for the function.
	<i>TolX</i>	$1.0e^{-10}$	Termination tolerance in stopping conditions for the coefficients.