

Hints

Optionally specify lower and/or upper bounds for each parameter.

Note that you can also specify these values in the Nonlinear fitter dialog during the fitting session.

< or <=

Double click the cells in the operator column (< or <=) to choose a proper operator. Then enter the lower or upper bound values in the respective edit boxes.

Use General Linear Constraints

Check this check box if you wish to specify linear constraints on parameters. Separate multiple lines by semicolon.

----- Example: -----

a > b;
a + 2 * b >= c * 2 ? d;
a < b < c;



Bounds

Lower Bounds	< or <=	Param	< or <=	Upper Bounds
--		tau_0		--
--		D		--
--		T0		--

☐ Use General Linear Constraints

General Linear Constraints

Cancel

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Finish