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Subject: Re: CURVFIT with XY error

Posted by [brubaker.phil](#) on Mon, 09 Feb 2015 18:05:50 GMT

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On Sunday, April 27, 2014 at 2:31:55 PM UTC-7, Amin Farhang wrote:

> Is there any replacing routine for CURVFIT which was able to do a non-linear least squares fit to a user-supplied function by considering both X and Y error?

>

CurvFit supplies the fortranCalculus code it used to create CurvFit. You could modify this code how ever you need and then re-compile it using the FC-Compiler (<http://fortranCalculus.info/apps/fc-compiler.html>) ... it's free!

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