
Subject: Re: 3D Curve Fitting

Posted by [Wox](#) on Thu, 02 Oct 2008 11:50:53 GMT

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On 01 Oct 2008 13:07:37 -0400, Craig Markwardt
<craigmnet@REMOVEcow.physics.wisc.edu> wrote:

> Wox <nomail@hotmail.com> writes:

>> The point is, mpfit (and all curvefitting routines) can handle only 1

>> dependent variable and any number of independent variables.

>

> Again, not true, see above.

I know one can concatenate several independent variables, but I didn't know you could do the same with dependent variables. So if the dependent variables have a different error-model, you can just supply the appropriate weights and that's it? Good to know, I stand corrected.
