
Subject: Re: xerr

Posted by [Craig Markwardt](#) on Fri, 19 Dec 2008 03:24:28 GMT

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On Dec 17, 5:08 pm, Paolo <pgri...@gmail.com> wrote:

> This is discussed for example in
> section 15.3 in edition 3 of the book
> "numerical recipes".

I've used the Numerical Recipes hack for X errors successfully before.

As mentioned, orthogonal distance regression is the real way to do this, but unfortunately MPFIT does not support this. [It could in principle with a lot of work, but doesn't in practice.]

Craig
