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Subject: Re: Simultaneous fitting in IDL

Posted by [Gianluca Li Causi](#) on Fri, 15 May 2009 09:43:32 GMT

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On May 15, 10:28 am, Chris <beaum...@ifa.hawaii.edu> wrote:

>

> Can't you just set the errors back to their old values before

> recomputing chi-squared?

> chris

Yes, I can do this and re-compute the correct Reduced ChiSquare at the end by myself: BUT can I be sure that the fitting itself is not affected by my errors modification? And what about the final errors on the parameters, are they the correct ones or I must re-normalize them in some way?

Thanks

Gianluca

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