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Subject: Re: peak finding with Guassfit

Posted by [Phillip Bitzer](#) on Tue, 10 Dec 2013 23:23:24 GMT

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On Tuesday, December 10, 2013 11:57:49 AM UTC-6, Adele wrote:

> I am working with 1D data, need to find two peak positions of each data, these two peaks close to each other.

>

> the center of the Gaussian as the peak location.

>

I'm confused here - does the data have two Gaussians or one?

If one, do you need all six terms? In other words, do you have any a priori information on the background?

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