Subject: Re: scatter light correction
Posted by Andy Sayer on Thu, 09 Jan 2014 14:33:44 GMT

This sounds more like a technical (methodological) question than an IDL question? Maybe it would be better to ask elsewhere? Or, post a more detailed description of what you are trying to do.

On Thursday, January 9, 2014 9:04:40 AM UTC-5, David Fanning wrote:
> sid writes:
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>
>>   In my data there is a change in intensity along the wavelength axis. And I have to correct for this change in intensity.
>
>> Can I use median filter for this kind of a scenario.
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>
> This seems to be a different problem from what you reported yesterday.
>
> Why don't you just fit the intensity with a curve and subtract the
>
> fitted intensity from your data.
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> Cheers,
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>
> David
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> --
>
> David Fanning, Ph.D.
>
> Fanning Software Consulting, Inc.
>
> Coyote's Guide to IDL Programming: http://www.idlcoyote.com/
>
> Sepore ma de ni thue. ("Perhaps thou speakest truth.")