Subject: spline fitting to spectra Posted by abc on Fri, 09 Aug 2013 00:18:37 GMT View Forum Message <> Reply to Message Dear All. I want to perform the spline fitting to the spectra. Does anyone know how I can do that. thanks Subject: Re: spline fitting to spectra Posted by Andy Sayer on Fri, 09 Aug 2013 15:45:46 GMT View Forum Message <> Reply to Message You may get more help if you post a more detailed question. Andrew On Thursday, August 8, 2013 8:18:37 PM UTC-4, idlhelp wrote: Dear All, > I want to perform the spline fitting to the spectra. Does anyone know how I can do that. > > > > thanks Subject: Re: spline fitting to spectra Posted by ambercat on Tue, 13 Aug 2013 21:07:13 GMT View Forum Message <> Reply to Message there's a built-in function called spline(\*,\*,\*) On Thursday, August 8, 2013 7:18:37 PM UTC-5, idlhelp wrote:

> Dear All,

I want to perform the spline fitting to the spectra. Does anyone know how I can do that.

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> > >

> thanks