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Subject: Re: continuum normalized spectra

Posted by [David Fanning](#) on Sat, 02 Feb 2013 18:42:39 GMT

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idlhelp writes:

> I want to write a program to fit a linear local continuum of absorption line, and plot the spectrum with continuum drawn and the spectrum normalized by the continuum. And then I want to fit a local continuum using data in the wavelength ranges 1800-1820 and 2020-2040 angstroms.

>

> Does anyone know that how can I do that

Yes, probably. But, not without a hell of a lot more information. :-)

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

Sepore ma de ni thue. ("Perhaps thou speakest truth.")

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