Subject: interpolation of irregular satellite data
Posted by jimmyjimmy on Fri, 09 Oct 2009 15:28:06 GMT
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Hi,

I use contour command with the "/irregular" keyword to plot MLS-aura
data on isentropic levels.
I'm very satisfied of the aspect of the plot but i would like to know
how are processed the data in the contour procedure because i need to
extract this data to initialize a model.
I've already try with triangulate coupled with trigrid function but
I've a lot of absurd values.
I've tried griddata too but i've some oscillations.
And with sph_scat function, it's the same as above.

Thanks in advance

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