Subject: 2D Plot in IDL with shading?
Posted by Ally on Fri, 18 Jun 2010 19:36:31 GMT
View Forum Message <> Reply to Message

Hi,

I have three arrays-sun elevation, azimuth, and diode response, for each of 12 sun sensors and I'm trying to create a 2D plot in IDL with elevation on the x-axis, azimuth on the y-axis and the diode response color coded on a gradient scale. It would kind of be like a birds-eye view of what a 3D graph with elevation shading would look like. I've been searching for two days now and can't seem to find anything online that shows me how to make a graph like this. Any help is appreciated.

Thank you,

Allison Deshler