In article epd@news.arc.nasa.gov, jennifer@gaia.arc.nasa.gov (Jennifer Dungan) writes:
> Can someone point me to a method for creating a polar plot with contours?
> I imagine there are two steps to this problem:
> 1) interpolate irregularly spaced data expressed in polar coordinates to
> obtain a grid of data
> 2) contour these data on a polar plot.

If you have IDL rather than PV-WAVE you can use MAP_SET to produce polar
stereographic plots. This is MUCH faster than interpolating.

- WIlliam.