Subject: Re: Triangulate-reg Posted by Fabzou on Fri, 16 Dec 2011 11:19:19 GMT

View Forum Message <> Reply to Message

- > Please look at the below error and help me to solve this.
- > Original size of lon is 144 and lat is 73.

Maybe your lons and lats refer to the axis values. If this is the case, you could try this:

```
nx = n_elements(lon)
ny = n_elements(lat)
_lon = (LONARR(nx) + 1) # lon
_lat = lat # (LONARR(ny) + 1)
triangulate,_lon,_lat,tr
```

Fabz