
Subject: Re: Another cartesian to spherical question
Posted by [workmanj1](#) on Mon, 22 Dec 2008 15:55:21 GMT
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On Dec 22, 8:29 am, workma...@gmail.com wrote:

- > OK, maybe simpler. If I have 3 arrays, one of lat coordinates, one of
- > lon coordinates, and one with the corresponding value at that point.
- > I want to pick some dlat,dlon and bin all the values in that region.
- >
- > Next I want to project it onto a 2-d spherical grid for use with map
- > projections.
- >
- > Any ideas?

EDIT- the built in hist_2d will bin by lon,lat but won't take the f
(lon,lat) and bin that by lon,lat. Are there routines where you can
bin the value at a point by it's 2-d coordinates?
