
Subject: Re: Polar TV
Posted by [Brian Larsen](#) on Thu, 09 Oct 2008 18:50:05 GMT
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Looking at PrecipMap at:
http://www.dfanning.com/map_tips/precipmap.html

This is probably close to the right thing, what I don't understand is how to map the image to "polar stereographic map projection" like is mentioned at the top of the article was done before the article started. I instead need to map the image from cartesian to polar.

Brian

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Subject: Re: Polar TV
Posted by [russell.grew](#) on Fri, 10 Oct 2008 04:47:35 GMT
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Would figure 2 of

<http://adsabs.harvard.edu/abs/2007P&SS...55..809W>

be roughly what you mean? In terms of probability rather than density?

Cheers.

Subject: Re: Polar TV
Posted by [Brian Larsen](#) on Fri, 17 Oct 2008 01:38:33 GMT
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Not really (sorry for the delayed reply, I was on travel)

Figure 4 of <http://adsabs.harvard.edu/abs/2003JGRA..108.1329O> is the kind of plot I want to make, but probably bigger bins.

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