
Subject: Re: Divide the world into hexagons
Posted by [chnicoloso](#) on Tue, 15 Nov 2016 04:50:32 GMT
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On Tuesday, October 19, 2010 at 1:18:28 AM UTC-7, jkeller wrote:

> On Oct 18, 7:33 pm, Ed Hyer <ejh...@gmail.com> wrote:

>> Thanks Ken!

>>

>> Looks like there's some relevant code out there in MATLAB:

>>

>> http://people.sc.fsu.edu/~jburkardt/m_src/sphere_grid/sphere_grid.html

>>

>> But still a lot of work to turn that into even a rudimentary Earth

>> coordinate system.

>>

>> What I am actually hoping to get out of this is a cheap way to bin

>> observations into equal-size areas across the globe. This does not

>> require a full geoid or other complications.

>>

>> --Edward H.

>>

>

> A while back I wrote IDL code to plot such a grid. If you are

> interested I could send you a copy.

>

> Sincerely,

> Jan

Hello!

I came across your post. Would you be able to send me a copy as well?

Thank you!

Best,

Christian
