
Subject: Re: Contour mapping of elevation points
Posted by [gpeterso](#) on Tue, 26 Feb 2013 02:17:28 GMT
[View Forum Message](#) <> [Reply to Message](#)

On Monday, February 25, 2013 11:33:05 AM UTC-8, Coyote wrote:

> On Monday, February 25, 2013 11:29:40 AM UTC-7, gpet...@ucsc.edu wrote:

>

>

>

>> thanks so much! however when I try to run the program it says that scale_vector is undefined.
I'm confused why it would do this for it is not a variable.

>

>

>

> Oh, sorry. Scale_Vector is a Coyote Library routine:

>

>

>

> http://www.idlcoyote.com/code_tips/installcoyote.php

>

>

>

> Cheers,

>

>

>

> David

So I have successfully loaded the coyote library but when I try and run the program there is an error that says x,y, or Z dimensions are incompatible. i tried changing the code to
lons=scale_vector(dindgen(s), 270, 360)
lats=scale_vector(dindgen(s), 0, 90)

to form two dimension arrays for longitude and latitude. When I ran it there was no system errors.
However, the nothing really graphed.
