
Subject: CONTOUR keywords PATH_INFO and PATH_XY
Posted by [suman singha](#) on Fri, 29 Aug 2014 11:53:06 GMT
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I have a binary mask (just 1s and 0s) and I need to extract the boundary polygons of 1s and convert them to a KML or shapefile. All the documentation I've found seems to suggest that 'Find_Boundary' routine written by idlcoyote will work. I tried quite a few times but did not get any satisfactory results. Does anyone know how to create Shapefile/KML files from outputs of CONTOUR keywords PATH_INFO and PATH_XY

Thanks,
Suman

Subject: Re: CONTOUR keywords PATH_INFO and PATH_XY
Posted by [Fabzi](#) on Fri, 29 Aug 2014 14:45:03 GMT
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Hi Suman,

On 29.08.2014 13:53, suman singha wrote:

> I tried quite a few times but did not get any satisfactory results.

Since nobody knows what "satisfactory" means for you, you will more likely get an answer by being more specific, i.e.:

- what did you try?
- what did not work *precisely* for you?

Fabien

Subject: Re: CONTOUR keywords PATH_INFO and PATH_XY
Posted by [Russell Ryan](#) on Fri, 29 Aug 2014 15:32:31 GMT
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On Friday, August 29, 2014 7:53:06 AM UTC-4, suman singha wrote:

> I have a binary mask (just 1s and 0s) and I need to extract the boundary polygons of 1s and convert them to a KML or shapefile. All the documentation I've found seems to suggest that 'Find_Boundary' routine written by idlcoyote will work. I tried quite a few times but did not get any satisfactory results. Does anyone know how to create Shapefile/KML files from outputs of CONTOUR keywords PATH_INFO and PATH_XY

>
> Thanks,
>
> Suman

What was unsatisfactory about it?
