
Subject: Re: Gram-Schmidt transformation
Posted by [Mort Canty](#) on Thu, 04 Jan 2007 18:30:11 GMT
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skymaxwell@gmail.com schrieb:

```
> how to use ENVI_GS_SHARPEN_DOIT procedure ?  
>  
> my IDL code not make any result file. But there no mistakes in  
> compilation and during running  
>  
> ...  
> ENVI_OPEN_FILE,file_Src_Mul,R_FID=fid_Src_Mul  
> ENVI_OPEN_FILE,file_Src_Pan,R_FID=fid_Src_Pan  
> ...  
> ENVI_FILE_QUERY,fid_Src_Pan,NS=f_ns_pan,NL=f_nl_pan,DIMS=pan_dims  
> ENVI_FILE_QUERY,fid_Src_Mul,NS=f_ns_mul,NL=f_nl_mul,DIMS=mul_dims,POS=pos_mul  
>  
> hi_res_dims=[-1L,0,f_ns_pan-1,0,f_nl_pan-1]  
>  
> ENVI_DOIT,'ENVI_GS_SHARPEN_DOIT',fid=fid_Src_Mul,HIRES_FID=fid_Src_Pan,$  
> INTERP=0,LORES_FID=fid_Src_Mul,fid_Src_Mul,fid_Src_Mul],METHOD=0,$  
> OUT_NAME='C:\test.img'  
>  
>  
>  
> Thanks  
>
```

Hello,

You define the hi_res_dims array but you don't pass it to the batch routine with the HI_RES_DIMS keyword. The keyword is optional, but it might nevertheless be necessary for your images.

Cheers

Mort Canty
