
Subject: supervised classification by envi+idl
Posted by [hetaos](#) on Fri, 11 Apr 2008 08:40:09 GMT
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```
pro example_class_doit
  compile_opt idl2
  envi, /restore_base_save_files
  envi_batch_init, log_file='c:\batch.txt'
  envi_open_file, 'C:\can319398.tif', r_fid=fid
  if (fid eq -1) then begin
    envi_batch_exit
    return
  endif
  envi_file_query,fid, ns=ns, nl=nl, nb=nb
  dims = [-1l, 0, ns-1, 0, nl-1]
  pos =lindgen(nb)
  out_name = 'C:\22.img'
```

```
ENVI_DOIT,'CLASS_DOIT',dims=dims,FID=fid,METHOD=4,pos=pos,OUT_NAME=out_name,CHANGE_THRESH=5.00,ISO_MERGE_DIST=2,ISO_MERGE_PAIRS=2,ISO_MIN_PIXELS=1.00,ISO_SPLIT_SMULT=1,ITERATIONS=5,MIN_CLASSES=5,MUM_CLASSES=10
```

```
envi_batch_exit
end
```

why the process result is a '*.sat' file, where error?
thanks
