
Subject: Re: IDL save result of procedure to file
Posted by [quincyaflint](#) on Fri, 07 Jun 2013 19:00:11 GMT
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This is what I ended up doing:

```
fit1 = '~quincy/Documents/19900103..rpb.vig.fts/19900103.214411.mk3 0.rpb.vig.fts'
fit2 = '~quincy/Documents/19900103..rpb.vig.fts/19900103.213500.mk3 0.rpb.vig.fts'
img1 = LASCO_READFITS(fit1,hr1)
img2 = LASCO_READFITS(fit2,hr2)
diff = img1 - img2
img_diff = bytscl(diff,max=1200,min=-1200)
img_395 = congrid(img_diff,395,395)

openw,1,'qtest19900103.214411.mk30.rpb.vig.fts'
printf,1,img_395
close,1
```
