
Subject: saving an output from the find.pro script
Posted by [anes.tziamtzis](#) on Sun, 25 Jan 2015 03:56:48 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi I have created a simple photometric script that reads a series of fits files using find.pro, to detect all the stars on the fields.

Some information for the find.pro script can be found here
<http://www.exelisvis.com/docs/find.html>

Everything works fine apart from the fact that I cannot save an output. On the screen it prints the following:

STAR	X	Y	FLUX	SHARP	ROUND
0	262.7	9.1	1986.9	0.29	0.04
1	73.6	25.6	4735.9	0.31	0.04
2	262.3	31.6	369.2	0.21	0.26
3	584.0	62.8	3408.6	0.30	0.04
4	542.5	68.4	19226.5	0.28	0.07
5	381.3	110.7	629.0	0.21	0.00
6	889.3	113.8	4651.7	0.28	0.06
7	721.9	129.6	651.6	0.30	0.11
8	711.7	177.8	2313.3	0.30	0.12
9	669.2	216.6	3596.2	0.28	0.05

How will it be possible to save a file of this output?

This is given on the description of the script:

Calling Sequence

FIND, image, [x, y, flux, sharp, round, hmin, fwhm, roundlim, sharplim

PRINT= , /SILENT, /MONITOR]

Thanks a lot in advance
