
Subject: Re: How to add several *.fit files (matrices) into one output *.fit file?

Posted by [Griffons](#) on Thu, 06 Nov 2008 19:08:11 GMT

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On Nov 6, 1:57 pm, David Fanning <n...@dfanning.com> wrote:

> Griffons writes:

>> Thank you for your help.

>> I compiled all the procedures related to readfits and writefits.

>> When I run readfits, it gives this error:

>> Attempt to call undefined procedure/function: 'READFITS'.

>> Execution halted at: \$MAIN\$

>

>> As a result, the files cannot be read when they are called:

>> files=3D['test1.fits','test2.fits',...]; I tried files_search it does

>> not work.

>

>> writefits work when is run.

>

>> What could I do?

>

> The next step is to read this article:

>

> <http://www.catb.org/~esr/faqs/smart-questions.html>

>

> Especially the part about "don't say program XXX doesn't
> work unless you are *absolutely* sure about it."

>

> Cheers,

>

> David

> --

> David Fanning, Ph.D.

> Fanning Software Consulting, Inc.

> Coyote's Guide to IDL Programming:<http://www.dfanning.com/>

> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

I compiled gettok, mrd_skip, strnumber, sxaddpar, sxdelpar, sxpar, valid_num, and readfits. They all worked. Then I run readfits and it does not work.
