
Subject: Re: very very strange thing is happening with modfits.....

Posted by [Sapna Mishra](#) on Fri, 22 Jul 2016 15:30:10 GMT

[View Forum Message](#) <> [Reply to Message](#)

On Friday, July 22, 2016 at 8:30:03 PM UTC+5:30, wlandsman wrote:

> On Friday, July 22, 2016 at 1:15:26 AM UTC-4, Sapna Mishra wrote:

>> ..etc.

>> But after modifying it to a fits file stored in variable:fname(n_elements(fname)-1)

>> I got very different values: 2.26270e+28,-5.91691e-11.....with message:

>

> I don't know what is happening -- it works for me.

>

> But why don't you just write a new FITS file (using mwrfits.pro) instead of using modfits.pro? It is likely faster (and certainly less complicated) to write a complete new FITS file, rather than modify bits and pieces of an existing file.

Actually what I want is that my fits file contains data and header in three extensions e.g.

0,1,2(h0,h1,h2) using mwrfits create a complete new files with a

certain extension. What If i want to recover values of all other two extensions?

Creating a new fits file with same name will do so???
