Subject: Re: Using .sav files outside of IDL Posted by Vince Hradil on Tue, 29 May 2007 21:01:44 GMT View Forum Message <> Reply to Message

On May 29, 2:00 pm, skcl...@gmail.com wrote:

> Hello,

>

- > I have two structures saved in an IDL .sav file. Do you guys know how
- > I can import this data to MATLAB. When I try, it says that .sav file
- > is a proprietary format. I have a few IDL procedures that play with
- > the data, and I'd like to port them to MATLAB. If it's not possible,
- > can you suggest how I should go about saving these structures to a
- > format that MATLAB would be able to read (preferably I would like the
- > form of the structures preserved so that I won't have to think up new
- > code/logic). Should I write to a file? If so, what format should I
- > use?

>

So, how do I save my structure to a non-proprietary format?

>

> Thank you

I don't do Matlab, but isn't there a "struct". Can you just define one and read in the data? Or maybe use xml and parse it in matlab... Just off the top of my head.