Subject: Re: Spaces in Mac file names Posted by jeffnettles4870 on Sat, 13 Apr 2013 18:33:45 GMT View Forum Message <> Reply to Message

On Saturday, April 13, 2013 1:30:22 PM UTC-4, kagol...@lbl.gov wrote:

> Regarding spaces in Mac file and directory names: I know this is an old topic, but is there a generally accepted method, or a library function in someone's IDL library, to take a file name as input and output ac copy with the spaces escaped properly with backslashes?

```
> In other words, take
> /this/directory/has spaces/youknow.txt
> and output
> /this/directory/has\ spaces/youknow.txt
> > /this/directory/has\ spaces/youknow.txt
> > > /this/directory/has\ spaces/youknow.txt
```

> I need this for a spawn command to work on arbitrary files. Thanks!

I usually do this:

ENVI> path = '/this/directory/has spaces/youknow.txt' ENVI> print, strjoin(strsplit(path, ' ', /extract), '\ ') /this/directory/has\ spaces/youknow.txt