Subject: Re: creating MPEG in IDL Posted by Kenneth Bowman on Wed, 06 Dec 2006 22:47:18 GMT View Forum Message <> Reply to Message

In article <1165444518.289665.290400@f1g2000cwa.googlegroups.com>, "kostis" <kostiskaz@gmail.com> wrote:

- > I have a sequence of plots which i want to convert to an mpg video
- > However, the quality of the mpg created is very bad in comparison to my
- > plots.
- > How can i increase resolution??
- > So far i only managed to change the x and y size of my picture.

>

> I use the following code:

- > nfr=frames
- > xsize=1000
- > ysize=1000
- > mpegID=MPEG\_OPEN([xsize,ysize])
- > (here i do the plotting)
- > mpeg\_put,mpegID,WINDOW=0,FRAME=it-1,order=1
- > endfor
- > MPEG\_SAVE,mpegID,FILENAME='movie.mpg'
- > MPEG\_CLOSE,mpegID

> Thanx in advance!!

Here are some suggestions aimed at Macs running OS X, but some of this software runs on other systems as well

http://idl.tamu.edu/mactips/movies.php

Ken Bowman