
Subject: Re: Movie replacement
Posted by [David Fanning](#) on Fri, 18 Aug 2006 13:59:11 GMT
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Jo Klein writes:

- > Does anyone know a good replacement for the old MOVIE procedure? I find
- > XINTERANIMATE quite tedious to use at the command line, it just takes
- > too many lines of code to loop through a volume, and it seems a bit of
- > overkill if you just want a quick look at a volume of data.

Humm. And you are opposed to, say, two minutes of programming!?

I guess you could always try XMOVIE if you are wedded to someone else's solution:

<http://www.dfanning.com/programs/xmovie.pro>

Cheers,

David

--

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Subject: Re: Movie replacement
Posted by [Jo Klein](#) on Fri, 18 Aug 2006 15:48:10 GMT
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- > Humm. And you are opposed to, say, two minutes of programming!?
- No - I just thought, why reinvent the wheel - and besides, maybe someone's come up with a really nifty piece of code with all sorts of bells and whistles :)
-

Subject: Re: Movie replacement
Posted by [David Fanning](#) on Fri, 18 Aug 2006 15:59:54 GMT
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Jo Klein writes:

- > No - I just thought, why reinvent the wheel - and besides, maybe
- > someone's come up with a really nifty piece of code with all sorts of
- > bells and whistles :)

Oh, I thought you were looking for something simple. :-)

Nothing simpler, really, than wrapping those three XInterAnimate calls up in a procedure that takes a volume as an argument. Then you have all the bells and whistles of XINTERANIMATE available to you. As I say, it would probably take two minutes, tops.

Cheers,

David

--

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Sepore ma de ni thui. (Opata Indian saying, meaning "Perhaps thou speakest truth.")
