
Subject: Re: Morphing techniques

Posted by [Hermann Mannstein](#) on Fri, 22 Sep 1995 07:00:00 GMT

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

jw9w@hydra.astro.Virginia.EDU (Jonathan H. Whitney) wrote:

> I am looking for a way to use IDL procedures to create a
> range of images morphing from an original starting image
> to a final image, both pre-existing. I have been unable
> to find any image morphing techniques thus far. Does
> anyone know of any?

>

> Thanks in advance,

>

> Jon

> jw9w@virginia.edu

Take a look at \$IDL_PATH/./examples/general/morph.pro (in V4.0),
in V3.6 it was \$IDL_PATH/demo/xdemo/morph_demo.pro. This does that job,
but it makes sense to look at the source code.

--

Regards,

Hermann Mannstein

~~~~~  
~~~~~  
Hermann Mannstein Tel.: +49 8153 28-2503
Institut fuer Physik der Atmosphaere or -2558
DLR - Oberpfaffenhofen Fax.: +49 8153 28-1841
Postfach 1116 email: H.Mannstein@dlr.de
D-82230 Wessling \ O
Germany \

_____V|_____

~~~~~\-----\-----'~ ~~~~~  
~~~~~\
