Posted by R.Bauer on Thu, 04 May 2006 08:26:38 GMT View Forum Message <> Reply to Message Mark Hadfield wrote: > Michael Galloy wrote: > >> I'm pretty excited to see whether or not Motion JPEG 2000 is as great >> for animations as it seems at first glance. MPEG has always seemed to >> be a bad format for scientific visualization; Motion JPEG 2000 >> corrects a lot of its weaknesses. > I did some quick experiments: Files take a long time to write (with > default parameters). I haven't found anything (other than IDL and a few > high-end video editing programs) that will read them. In my experience the best format for scientific animations by far is AVI (Microsoft Video 1 codec, set quality to a highish value like 85%). > > I do prefer flash swf because you could add text with it's font e.g. http://swftools.org cheers Reimar Reimar Bauer Institut fuer Stratosphaerische Chemie (ICG-I) Forschungszentrum Juelich email: R.Bauer@fz-juelich.de a IDL library at ForschungsZentrum Juelich http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro. html

Subject: Re: 6.3 reactions?