Subject: Re: subset an image by coordinates Posted by Jeremy Bailin on Sun, 20 Sep 2009 12:12:57 GMT View Forum Message <> Reply to Message

On Sep 19, 11:14 pm, "Alvaro Paredes L." <alvaropared...@gmail.com> wrote: > Hi all > I was searching on the web, but i didn't find an answer to my problem. > I need to make a subset on an image using > coordinates, but i can't find a way to do it. I see this method > http://groups.google.es/group/comp.lang.idl-pvwave/browse_fr m/thread/... and this other (very > > similar) http://www.mombu.com/programming/idl/t-subset-an-image-by-ro i-in-idl-..., but don't use coordinates, use an evf file. > > IDL/ENVI has a widget that use only two coordinates to cut (upper-left and lower-right coordinate), but it isn't > > fully automatically. > > Is there any function to cut the image with set coordinates and save > it in a new file? > > I really hope you can help me... I'm not a programmer and this sometimes it's very hard > Thanks! > Alvaro Do you mean like: newimage = oldimage[x0:x1,y0:y1] ? -Jeremy.