
Subject: Re: NOAA Satellite Active Archive IDL Imagery Display Tool
Posted by [mgs](#) on Tue, 27 Apr 1999 07:00:00 GMT

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In article <3725981A.264A3B1C@fisica.ulpgc.es>, Andry William Ratsimandresy <andry@fisica.ulpgc.es> wrote:

> kbrueske@globaldialog.com wrote:
>> an IDL program that can decode and display NOAA-15 visible/infrared
>> satellite imagery from the NOAA Satellite Active Archive. Does anyone
>> know about the availability of such a tool. Thanks in advance.
> There is a program written in IDL called SEADAS which process satellite
> images. You can chek for it at the following URL address:
> <http://seadas.gsfc.nasa.gov>
>
> This is what it says from the FAQ:
> Can SeaDAS handle CZCS or AVHRR data ?
>
> The current version of SeaDAS can only process SeaWiFS, OCTS and
> CZCS data. SeaDAS can display (but not process) AVHRR SST data.
> In the future, SeaDAS may include the capability to process AVHRR
> data as well as other satellite image data (i.e. MODIS).
>
> Regards,

Keep in mind that SeaDAS is not entirely written in IDL. I'd say perhaps 25% of it is. The rest is C, and FORTRAN. It's also written only for SGI and Sun.

ENVI will handle NOAA DMSP formats. Is that the same as what you're after?

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