Subject: Re: How to correct errors an IDL

Posted by on Sat, 08 Dec 2012 13:48:56 GMT

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Den lördagen den 8:e december 2012 kl. 13:12:58 UTC+1 skrev Dry in water:

- > It seems I found out the reason why it cannot open. Null value (Nodata) of this image is
- -3.4028234663e+038. Pixel type is float-point, 32 bit. So the number is out of range of float-point. So how can I set null value into 0. Is there any way to do this in IDL.

IDL> help,-3.4028234663e+038 <Expression> FLOAT = -3.40282e+38

IDL seems to be fine with representing that number as a float. It probably will not keep all the decimals, though.