
Subject: Astronomy using IDL

Posted by [fskaw](#) on Mon, 24 Jul 1995 07:00:00 GMT

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I have downloaded the astro library from idlastro.gsfc.nasa.gov. What I am trying to do is to convert an allsky radio map (fits format) at 1420 MHz in galactic coordinates to equatorial that is RA and DECL coordinates. But with no success. I tried EULER and that also did not give the desired effect. Is there a routine for doing this. In other words I give the file in fits format and it returns the picture in other coordinates.

Any help please

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