Those routines can be found in the solarsoft package.

follow the instructions on

http://www.lmsal.com/solarsoft/

to install

Ciao,
Paolo

On Jul 14, 10:55 am, SARGAM MULAY <sargamas...@gmail.com> wrote:
> Dear Sir/Madam,
>
>   This is Ms. Sargam Mulay from Radio Astronomy Centre, Ooty,
> Tamilnadu, India.
> I am working here as Summer Project student under the guidance of
> Prof. P.K. Manoharan.
> My topic of project is Multi-wavelength study of Sun. For this topic,
> I have chosen one solar flare event - 'November 3, 2010'.
>
> For the analysis, I am using IDL (Interactive Data Language) software.
> I have taken Magnetogram data (fits files) from GONG data centre.
> By using programming, I have to process that data. I am looking for
> Solar rotation correction IDL programme in Windows package.
> Sir/Madam, Could you please help me in this matter? If you have any
> idea about this (any program/any website, where I can get more
> information), could you tell me?
>
> Awaiting your reply.
>
> Thanking you.
>
> Yours Obediently,
> Ms. Sargam Mulay.
> (Radio Astronomy Centre, Ooty, India)