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Subject: GONG SOLAR DATA ANALYSIS IN IDL

Posted by [SARGAM MULAY](#) on Thu, 14 Jul 2011 14:55:36 GMT

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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)

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