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 * I S W I = International Space Weather Initiative *
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Attachment(s):
None.

 : Re:
 : ISWI and MAGDAS School on Space Science
 : (call for participation by instrument PIs)
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[The following message is from Nat Gopalswamy and Clara Yatini.
It is primarily directed at ISWI Instrument PIs. Editor.]

Dear ISWI Instrument PIs:

This is to provide you an opportunity to promote your instrument in Southeast Asia. "ISWI and MAGDAS School on Space Science" will take place during September 17-26, 2012, in Bandung Indonesia. During the school, one day will be spent to hold discussion sessions on various ISWI instruments. You may find potential hosts. Please also consider giving a lecture and hands-on demonstration of data analysis or some instrument aspects. Tentative topics are given below. Kindly respond within a week. [Editor's Note: I can relay your response to the right parties.]

Nat Gopalswamy and Clara Yatini

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Tentative topics
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Solar Interior:From thermonuclear reactions to helioseismology

Solar magnetism: solar dynamo, solar cycle, global maxima and minima

Solar Atmosphere: Photosphere, Chromosphere, Corona

Solar eruptions: Coronal mass ejections, eruptive flares, confined flares

Solar Energetic Particles

Coronal holes and their heliospheric consequences

Interplanetary medium

Physics of the Geospace

Earth's currents and energy system:

Solar wind -- Earth's magnetosphere coupling

Space weather and mitigation:

Ionospheric Irregularities

Atmospheric Coupling processes

Earth-quake -- ionosphere connection

Sun and Space Weather

Sun-Climate connection

Climate modeling

***** End of Message from Gopalswamy and Yatani *****

Most cordially yours,

: George Maeda
: The Editor
: ISWI Newsletter