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          I S W I = International Space Weather Initiative
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Attachment(s):
None.
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Conference in Russia this year:

"Space Weather Research with Space and

Ground-based Observations"

2ND ANNOUNCEMENT

## Dear ISWI Participant:

I have been asked to circulate the following announcement. Please note the dead lines that are coming up soon.

It became clear at the 50th session of the Scientific and Technical Subcommittee Meeting of COPOUS (last week and this week) that several important programs are running under the UN umbrella in addition to ISWI. ILWS is another one.

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**** begin 2nd announcement ****
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[ Editor's Note: This is the second announcement. The first announcement can be found in ISWI Newsletter Volume 4, Number 118. All back issues are archived at www.iswi-secretariat.org ]

This is the second announcement for the 2013 ILWS Workshop on "Space Weather Research with Space and Ground-based Observations", 24-28 June 2013 in Irkutsk, Russia.

ILWS seeks global cooperation in space instrumentation for space weather studies (http://ilwsonline.org) and this is the fifth in a series of meetings.

The purpose of this workshop is to promote the science of the connected Sun-Earth system by bringing together members of the international scientific community. The workshop will showcase the science of the hosting region (Eastern Asia). Scientific sessions will encompass all areas of the Sun-Earth system science, including observations, theory, modeling and forecast, in particular addressing the current unusual solar cycle. There will be a special emphasis

on the closer integration of ground- and space-based data, and a discussion on the current and upcoming national and international projects.

Abstracts will be considered with particular emphasis on the following session topics:

Session 1: From Sun to Earth - Solar Disturbances and their effects on Space Weather

Session 2: Filling the Heliosphere - The Influence of Energetic Particles on Terrestrial Systems

Session 3: The Long Term - How Space Weather Turns into Space Climate

Session 4: ILWS Challenges and Missions

Session 5: Radar Observations

Conference website is http://cs.iszf.irk.ru

## Deadlines:

Note: Hotel reservations and registration will be open not later than March 1, 2013

We look forward to seeing you in Irkutsk.

Anatoli Petrukovich (Space Research Institute, Moscow, Russia) Geliy Zherebtsov (Chairman of the Scientific Council on Solar-Terrestrial Connections, Russian Academy of Sciences)

\*\*\*\* end 2nd announcement \*\*\*\*\*

Most cordially yours,

George MaedaThe EditorISWI Newsletter