

題名 ISWI Newsletter – Vol. 2 No. 107  
差出人 maeda@serc.kyushu-u.ac.jp

---

\*\*\*\*\*  
\* ISWI Newsletter – Vol. 2 No. 107 21 December 2010 \*  
\*  
\* I S W I = International Space Weather Initiative \*  
\* (www.iswi-secretariat.org) \*  
\*  
\* Publisher: Professor K. Yumoto, SERC, Kyushu University, Japan \*  
\* Editor-in-Chief: Mr. George Maeda, SERC (maeda[at]serc.kyushu-u.ac.jp)\*  
\* Archive location: www.iswi-secretariat.org (maintained by Bulgaria) \*  
\* [click on "Publication" tab, then on "Newsletter Archive"] \*  
\* Caveat: Under the Ground Rules of ISWI, if you use any material from \*  
\* the ISWI Newsletter or Website, however minor it may seem \*  
\* to you, you must give proper credit to the original source. \*  
\*\*\*\*\*

Attachment(s):

(1) "ISWI\_ICONSPACE2011 Promotion", 1.00 MB pdf, 4 pages.

-----  
: Re:  
: I C O N S P A C E  
: in Malaysia, 12-13 July 2011  
: ( Call For Papers )  
:

Dear ISWI Participant:

I am pleased to pass along a special invitation to ISWI colleagues  
from the Deputy Director of the "Institute of Space Science"  
(ANGKASA) in Malaysia; please see the attached 4-page pdf.

This newsletter was quiet last week because many members of  
SERC (incl. me) were attending the AGU Fall Meeting in San Francisco.  
Some developments from this huge annual gathering (16,000 persons)  
will be the topic of future issues of this newsletter.

If you attended AGU and wish to send out something related to  
ISWI, please let me know. Because this is the ISWI Newsletter  
and I can pass along your info to all in this growing community.

"Frohe Weihnachten" from Japan,

: George Maeda  
: The Editor  
: ISWI Newsletter



2011 International Conference on Space Science & Communication  
12-13 July 2011,  
The Gurney Resort Hotel & Residences, Penang, Malaysia



AAN.STRG.004.028 ( )  
DECEMBER 2010

ISWI Colleagues

Dear ISWI Colleagues,



Circulated in  
Volume 2, Number 107  
on 21 December 2010.

### INTERNATIONAL CONFERENCE ON SPACE SCIENCE AND COMMUNICATION (ICONSPACE)

An International Conference on Space Science And Communication (ICONSPACE) will be organized jointly by the Institute of Space Science, Universiti Kebangsaan Malaysia (UKM), The Institute of Electrical and Electronics Engineers, Incorporated (IEEE) through the IEEE Malaysia Communication - Vehicular Technology Society Joint Chapter, Universiti Tun Hussein Onn Malaysia (UTHM), the National Space Agency of Malaysia (ANGKASA) and Astronautic Technology (M) Sdn Bhd (ATSB). This conference is expected to be held in with details below :-


Date : 12-13 July 2011  
Venue : Gurney Resort Hotel & Residences,  
Penang, Malaysia

For your information, the theme of this conference is "**Towards Exploring The Equatorial phenomenon.**" This conference covers two main areas of Space Science and Satellite Communications. The conference also organizes exhibition events. Details information about IconSpace is available at website: - <http://www.ukm.my/ispace>.

We really appreciate if you can upload this information at your website and announce this opportunity to your colleagues.

It is also our great pleasure to invite you to attend the IconSpace2011 and join us at this exciting event.

Best Regards,

  
(PROF. DR. ~~IMP.~~ NIK ABDULLAH NIK MOHAMED)  
E-mail: [iconspace@ukm.my](mailto:iconspace@ukm.my) <mailto: [iconspace@ukm.my](mailto:iconspace@ukm.my)>  
Deputy Director  
Institute of Space Science (ANGKASA)  
Universiti Kebangsaan Malaysia  
(The National University of Malaysia)  
43600 Bangi, Malaysia  
Tel: +603 8921 6857  
Fax: +603 8921 6856  
Email: [enikkei@eng.ukm.my](mailto:enikkei@eng.ukm.my)



# CALL FOR PAPERS

IconSpace2011

**2011 International Conference on Space Science and Communication**

<http://www.ukm.my/inspace>

The Gurney Resort Hotel & Residences, Penang Island

12-13 July 2011

Dear Sir/Madam,

Institute of Space Science (ANGKASA) of Universiti Kebangsaan Malaysia (UKM) is proud to host the second biennial 2011 International Conference on Space Science and Communication (IconSpace2011). The conference themed "Towards Exploring The Equatorial Phenomena" is technically co-sponsored by IEEE through IEEE Malaysia Communication - Vehicular Technology Society Chapter in cooperation with Universiti Tun Hussein Onn Malaysia (UTHM), National Space Agency of Malaysia and Astronautic Technology (M) Sdn. Bhd.. Aimed at bringing together worldwide researchers in the fields of space science and communication technology, this conference seeks to reduce distance barriers whilst paving way for future research collaborations. In light of this matter, ANGKASA extends her hand and cordially invites academicians, scientists, engineers and students from academia, industry and government to participate in this conference.

We are soliciting original papers describing the state-of-the-art research and development inclusive (but are not limited to) the following technical areas:

## **A. Space Science**

=====

- A1. Solar-Terrestrial and Space Weather
- A2. Astrophysics and Astronomy
- A3. Upper Atmospheric Sciences
- A4. Lower Atmospheric Sciences
- A5. Atmospheric Chemistry and Physics

## **B. Space and Satellite Communication**

=====

- B1. Remote Sensing
- B2. Satellite Communication
- B3. Terrestrial Communication
- B4. Satellite Technology
- B5. Microwave Satellite Data

Institute Of Space Science (ANGKASA), Level 2, Faculty Of Engineering and Built Environment,  
Universiti Kebangsaan Malaysia, 43600 UKM Bangi, Selangor Darul Ehsan  
Phone: +603-8921 6853/6855/6858 Fax: +603-8921 6856 Website: <http://www.ukm.my/inspace> Email: [iconspace@ukm.my](mailto:iconspace@ukm.my)





**Key dates for IconSpace2011 are:**

Abstract submission deadline:	28 February 2011
Abstract acceptance notification:	15 March 2011
Full paper submission deadline:	15 May 2011
Full paper acceptance notification:	15 June 2011
Early bird registration:	30 June 2011
Walk-in registration:	11-12 July 2011

The accepted and presented papers will be published in the conference proceedings (softcopy and hardcopy) by IEEE. The papers in the proceedings with ISSN will be listed in the IEEE Xplore database indexed by INSPEC and ISI Thomson Reuters and will be submitted to SCOPUS for indexing.

The conference will also be organizing exhibition events and one-day short-course on satellite design for Near Equatorial Orbit (NEqO) application. Please visit our website <http://www.ukm.my/inspace> for conference and short-course details, or contact [inspace@ukm.my](mailto:inspace@ukm.my) <mailto: [inspace@ukm.my](mailto:inspace@ukm.my)> for further information. Kindly forward this announcement to your colleagues and accept our utmost appreciation for your assistance in this matter.

We look forward to hearing from you soon.

Yours sincerely,

Prof. Dr. Ing. Nik Abdullah Nik Mohamed  
Chairman of IconSpace2011  
E-mail: [inspace@ukm.my](mailto:inspace@ukm.my) <mailto: [inspace@ukm.my](mailto:inspace@ukm.my)>  
Deputy Director  
Institute of Space Science (ANGKASA)  
Universiti Kebangsaan Malaysia  
(The National University of Malaysia)  
43600 Bangi, Malaysia  
Tel: +603 8921 6857  
Fax: +603 8921 6856  
Email: [enikkei@eng.ukm.my](mailto:enikkei@eng.ukm.my)



For further enquiries, please contact:  
Ms. Farahana Kamarudin  
[farahana@angkasa.gov.my](mailto:farahana@angkasa.gov.my)  
Publicity Committee of IconSpace2011