
* ISWI Newsletter - Vol. 18 No. 006 15 June 2026 *
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* Archive of back issues: ISWI Website <https://iswi-secretariat.org/>
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Dear ISWI Newsletter Subscriber:

Please be reminded that this newsletter has two versions:

- [1] Email version -- this gets distributed via email directly to you but does not have the attachments.
- [2] Web version -- this is the full version with attachments.

To view the Web version, go to this web page:

<https://iswi-secretariat.org/>

and click on "NEWSLETTERS".

If you have space-weather-related news or announcements, please send them to me and I will distribute your material through the ISWI NEWSLETTER.

Cordially,
George Maeda
Editor of the "ISWI Newsletter", since 2009.

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[01]-----

RE: Request to Include AOSWA 2026 Workshop Information in ISWI Newsletter

FROM: Lin Min Min Myint
5 June 2026

Dear Dr. George Maeda,

We would like to kindly request the inclusion of information about the upcoming **AOSWA 2026 Workshop** in the ISWI Newsletter.

Additional information about the event can be found at

<https://swoo.cwa.gov.tw/Custom/AOSWA2026.html>

A brief summary of the event is provided below (between the plus signs):

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The 9th Asia-Oceania Space Weather Alliance (AOSWA) Workshop

Dates: November 8–11, 2026

Location: Tainan, Taiwan

Website: <https://swoo.cwa.gov.tw/Custom/AOSWA2026.html>

The 9th Asia-Oceania Space Weather Alliance (AOSWA) Workshop (AOSWA 2026), organized by the Asia-Oceania Space Weather Alliance (AOSWA) in collaboration with the Central Weather Administration and the Taiwan Space Agency, will be held in Tainan, Taiwan, from 8–11 November 2026. The workshop aims to bring together researchers, practitioners, and policymakers in the field of space weather science and engineering.

This year, the AOSWA 2026 workshop will be held in conjunction with a premier international event, the “TAIWAN International Assembly of Space Science, Technology, and Industry (TASTI)”, creating a unique and integrated platform for academia, government, and industry to connect, collaborate, and share insights.

The sessions selected for this year include:

- Thermosphere, Ionosphere, and Magnetosphere Dynamics and Interactions
- Monitoring and Simulation of Solar Activity and Space Radiation
- Connecting the Local Observation to Global Network and Space Weather Services
- Space Weather Awareness and Public Outreach
- AI and New Techniques of Space Weather Forecasting
- CGMS Efforts to Improve User Access to Operational Space Weather Data
- General Topics on Space Weather
- Space Weather Impact and Mitigation

Important Dates:

- May 4: Abstract Submission Opens
- June 8: Registration Opens
- August 15: Abstract Submission Deadline
- August 31: Early Bird Registration Deadline
- November 8-11: AOSWA 2026 workshop

For accommodation, please use the hotel booking link provided after submitting your abstract to secure the special rates exclusively for AOSWA 2026 participants.

For more information, please visit our website:

AOSWA 2026 URL: <https://swoo.cwa.gov.tw/Custom/AOSWA2026.html>

Contact: swoo+aoswa2026@cwa.gov.tw

We are pleased to extend a warm invitation to you to participate in AOSWA 2026 and contribute to this exciting forum for scientific exchange and international collaboration. We look forward to welcoming you to Tainan.

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Thank you very much for your kind consideration.
Please feel free to reach out if you need any additional information.

Best regards,

Lin Min Min Myint, Asst. Prof., Ph.D.(IT)
SIIE, School of Engineering
King Mongkut's Institute of Technology Ladkrabang (KMITL)
Bangkok, Thailand
<http://ieng.kmitl.ac.th/>

[02]-----

AGS Newsletter, May 2026

https://mcusercontent.com/b14cdf00ad22fff1badfcb2b2/files/1489a00a-5ab3-2a5f-1294-0651a7c2a91e/agsnews_Anglais_30_05_2026.pdf

[03]-----

FROM: Patrick Gindler; UNOOSA
01 June 2026

Dear participants,

On behalf of the ISWI Steering Committee, we are pleased to inform you that the recording of the twenty-ninth webinar on the International Space Weather Initiative, Prof. Dibyendu Chakrabarty: Insights on solar wind and energetic particles based on Aditya-L1 measurements, held on 27 May 2026, is now available in the archive of the ISWI Secretariat:

<https://cdaw.gsfc.nasa.gov/webinars/ISWI/>

Best regards,
Patrick

Patrick Gindler
Executive Secretariat of the International Committee
on Global Navigation Satellite Systems (ICG)
United Nations Office for Outer Space Affairs (UNOOSA)
Vienna, Austria
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[04]-----

FROM: christine Amory
12 June 2026

Dear George

The ISWI school (IMAO7) will take place from 15 to 26 June in Tunis, Tunisia

[IMAOC 7 = International Space Weather and AI]

On Sunday 21st, we will be organizing a public open day at the Cité des Sciences in Tunis.
I am sending you the poster, which is in French.

I have a tsk on Space Weather to introduce the public open day

sincerely,
Christine

-- see the poster on the next page.

Journée
Internationale

SUNday



PROGRAMME

Conférence : Auditorium Explora

10h00-11h00 Météorologie de l'Espace et la relation Terre-Soleil

Pr. Christine Amory-Mazaudier, retraitée du CNRS et collaboratrice bénévole au Laboratoire de Physique des Plasmas (LPP) de l'Université Pierre et Marie Curie

Ateliers : Place de la Noria

11h00-14h00 - Détermination du Diamètre Apparent du Soleil ;

- Détermination de la distance Terre-Soleil ;
- Détermination de la Rotation du Soleil ;
- Horloge solaire.

Observations Solaires : Place de la Noria

10h00-14h00 Observation Solaire aux rayonnements Visibles et H α



Dimanche 21 juin 2026

à la Cité des Sciences à Tunis

www.cst.rnu.tn

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