

Asia-Pacific Regional IAU Meeting 2023

APRIM 2023

Koriyama city, Japan August 7(Mon) -11(Fri), 2023



<https://www.aprim2023.org/>



Koriyama city, Fukushima



75 min. by Shinkansen from Tokyo
70 min. by air from Osaka
80 min. by air from Sapporo

Venue : **BIG PALLET FUKUSHIMA**



about
SAKE



about
KORIYAMA



Sake



Wine



Carp



Hot Springs

Important Dates

Jan. 16, 2023	Open for abstract submission & early registration
Mar. 10, 2023	Abstract submission deadline
May Mid, 2023	Notification oral or poster to all submissions
May 31, 2023	Deadline for early registration at reduced rate
Jun. 1, 2023	Visa application deadline
Aug. 7, 2023	APRIM 2023

Welcome message

We are pleased to invite you all to the 2023 Asia-Pacific Regional IAU Meeting (APRIM 2023) in Japan at the BIG PALETTE FUKUSHIMA in Koriyama, Fukushima Prefecture, from August 7-11, 2023.

Taking place once every three years, APRIM is one of the largest regional meetings of the IAU, where astronomers in the Asia-Pacific region gather to discuss common scientific interests and contribute to astronomy advancement internationally. New Zealand hosted the first APRIM in 1978, and since then, the meeting has been held regularly until 2020, when the COVID-19 pandemic forced its cancellation. Japan has hosted this IAU meeting twice, in 1984 in Kyoto and 2002 in Tokyo. 2023 will be the third APRIM held in Japan. For this edition, we are planning to provide our participating researchers with an enriched full IAU experience while scientifically impacting the region through international collaboration. Mindful of regional and national contexts, we wish that APRIM 2023 Japan reflects the diversity of Asia-Pacific with tolerance and inclusion permeating all its discussions that will impact competitiveness in research and bring innovation through regional collaboration.

Although we are still in a difficult situation with the COVID-19 pandemic, the LOC has diligently started all preparations in hopes of giving you a warm and friendly welcome to APRIM 2023 Japan.

Prof. Jun-ichi WATANABE (National Astronomical Observatory of Japan)

Chair of Local Organizing Committee

Science Organizing Committee

Co-Chair	HAYASHI, Saeko
Co-Chair	WATANABE, Jun-ichi
BISIKALO, Dmitry	LIZANO, Susana
CATINELLA, Barbara	PHAM NGOC, Diep
CHENGALUR, Jayaram	POLLARD, Karen
CHU, You-Hua	PREMADI, Premana
FERRARESE, Laura	PROCHASKA, Xavier
HEALD, George	RUBIO, Mónica
KRAMER, Busaba	TSUNETA, Saku
LEE, Hyng Mok	WANG, Na

Local Organizing Committee

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Co-chair	DEMURA, Hirohide
Co-chair	IKUTA, Chisato
Co-chair	TAKADA, Masahiro
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Secretary	FUSE, Tetsuharu
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ARAKIDA, Hideyoshi	KOMIYAMA, Hiroko
ASAI, Ayumi	MATSUMOTO, Mizuho
BAMBA, Aya	NAKAMURA, Akiko
BAMBA, Kazuharu	NATASATO, Naoto
CANAS, Lina	OKUDAIRA, Kyoko
FILIPPECKI MARTINS, Suzana	OHTAKE, Makiko
FUJITOMOTO, Yusuke	SEKIGUCHI, Kazuhiro
HIRATA, Naru	TAKANO, Shuro