

## Preliminary announcement (1<sup>st</sup> version) 5<sup>th</sup> Asia-Pacific Conference on Plasma Physics (AAPPS-DPP2021 conference, Sept. 26-Oct. 1, 2021)

http://aappsdpp.org/DPP2021/index.html

[1] Scope of the AAPPS-DPP2021: AAPPS-DPP2021 is a plasma physics conference under the authority of AAPPS-DPP for scientific discussions on plasma physics. This conference should be physics oriented and provide interdisciplinary and in-depth discussions among and in various fields of plasma physics and application.

[2] Organization: AAPPS-DPP (<u>http://aappsdpp.org/AAPPSDPPF/</u>) is the organizing body of this conference. AAPPS-DPP 2021 annual conference will be onsite/online hybrid conference if the COVID-19 situation is settle down to allow domestic and some international flights. If COVID-19 is still in pandemic, it will be the remote on-line e-conference using Zoom systems similar to AAPPS-DPP 2020, which was quite successful to have 930 participants all over the world.



AAPPS-DPP chair & 2021 IOC Chair Baonian Wan

[3] Conference Period : September 26 (Sun)– October 1(Friday), 2021

## [4] Conference Venue

**For hybrid conference:** Centennial Hall Kyushu University School of Medicine, Kyushu University, Fukuoka, Japan. Remote participation part will be set-up to connect to on-site venue.

**For e-conference:** Web conference site similar to AAPPS-DPP2020 will be prepared.

## [5] Important dates

- 1. Nomination of plenary and invited speakers
- 2. Nomination of 2021 S. Chandrasekhar Prize
- 3. Nomination of 2021 Plasma Innovation Prize
- 4. Notification of plenary and invited speakers
- 5. Nomination of AAPPS-DPP Young Researcher (U40) award
- 6. Nomination of U30 award
- 7. Contributed abstract submission
- 8. Notification of acceptance of contributed presentation



AAPPS-DPP CEO Mitsuru Kikuchi



AAPPS-DPP vice chair &2021 LOC chair Masaharu Shiratani



- : Feb. 7 April 30
- : Feb. 7 April 30
- : Feb. 7 April 30
- : May 30
- : March 1 May 30
- : March 1 May 30
- : May 1 June 30
- : July 30