

**Preliminary Announcement on 9th Asia-Pacific Conference on Plasma Physics
(AAPPS-DPP2025) <https://www.aappsdp.org/DPP2025/>
September 21-26, 2025, Fukuoka International Congress Center, Fukuoka, Japan
Organized by AAPPS-DPP**

2024.12.01 AAPPS-DPP Board of Directors

The Division of Plasma Physics of the Association of Asia Pacific Physics Societies (AAPPS-DPP) has been successfully organizing annual conferences on plasma physics in the Asia Pacific region for the past 7 years. The 1st Asia-Pacific Conference on Plasma Physics (AAPPS-DPP2017) was held during September 18-23, 2017 in Chengdu, China (<http://aappsdp.org/DPP2017rogramlatest/index.html>) followed by AAPPS-DPP2018 during November 12-17, 2018 in Kanazawa, Japan (<http://aappsdp.org/DPP2018/index.html>), and AAPPS-DPP2019 during November 4-8, 2019 in Hefei, China (<http://aappsdp.org/DPP2019/index.html>). The subsequent three conferences AAPPS-DPP2020 (<http://aappsdp.org/DPP2020/index.html>), AAPPS-DPP2021 (<http://aappsdp.org/DPP2021/index.html>) and AAPPS-DPP2022 (<http://aappsdp.org/DPP2022/index.html>) were held as online conferences using the Zoom platform. We returned to an in-person format in the 7th Asia-Pacific Conference on Plasma Physics (AAPPS-DPP2023) which was held from Nov. 12-17, 2023 in Port Messe Nagoya, Japan (<https://www.aappsdp.org/DPP2023/index.html>). 8th Asia-Pacific Conference on Plasma Physics (AAPPS-DPP2024) was held in Grand Swiss-Bel Hotel, Malacca, Malaysia during Nov. 3-8, 2024, co-organized by Malaysian Institute of Physics (MIP) (<https://www.aappsdp.org/DPP2024/index.html>). 9th Asia-Pacific Conference on Plasma Physics (AAPPS-DPP2025) will be held in Fukuoka, Japan.

[1] Scope of the AAPPS-DPP2025:

AAPPS-DPP2025 is a plasma physics conference under the authority of AAPPS-DPP for scientific discussions on plasma physics. This conference provides interdisciplinary and in-depth discussions among and in various fields of plasma physics and applications.

[2] Organization:

AAPPS-DPP (<http://aappsdp.org/AAPPSDPP/>) is organizing body of this conference.



AAPPS-DPP chair
& 2025 IOC chair
Rajdeep S Rawat



AAPPS-DPP CEO
& 2025 General PC chair
Mitsuru Kikuchi



LOC chair, AAPPS-DPP BoD
Senior Vice President of Kyushu U.
Masaharu Shiratani

[3] Important Dates:

1. Nomination of plenary and invited speakers:	Dec 1 -	March 15
2. Nomination of S. Chandrasekhar Prize, Plasma Innovation Prize:	Jan 1 -	March 31
3. Notification of plenary and invited speakers:		March 31
4. Nomination of U30 and U40:	Feb 1 -	April 20
5. Submission of contributed abstracts:	Mar 1 -	April 30
6. Notification of acceptance of contributed presentation:	May 10	
7. Financial support request:	Jan. 1 -	April 30
8. Registration and payment for VISA application:	June 1	

[4] Conference Period:

September 21 (Sunday) -26 (Friday), 2025

[5] VISA Requirement

Participants who need a VISA should contact DPP secretary Ms Nomura (sec.aapps.dpp@gmail.com). Registration fee for the conference should be paid in advance before applying for the VISA. Deadline for VISA registration is **June 1**.

[6] Conference Place: <https://www.youtube.com/watch?v=64FaAlZzpX4>

Conference will be in-person at Fukuoka International Congress Center, Fukuoka, Japan.



[7] Registration Fee

Registration fee should be paid on-line before the conference. At the conference site, payment will take time since there will be minimum peoples in charge. Registration fee includes 1) Admission to all conference sessions, 2) Coffee breaks, welcome reception, and 3) Conference Materials. Lunch is not included different from Malacca conference. Conference banquet fee will be notified in 1st announcement or conference web site. In case a participant is unable to come to the conference and notify about it AAPPS-DPP CEO M. Kikuchi (aapps.dpp.ceo@gmail.com) before the conference week, paid fee will be reimbursed with some reduction.

	Early registration before Aug. 1	Late registration after Aug. 1
DPP Member/Join DPP	500USD(~75,000JPY)	600USD
Member (Retired)/Join DPP	260USD(~39,000JPY)	300USD
Member(Student)/Join DPP	200USD(~30,000JPY)	250USD
Non member	600USD(~90,000JPY)	700USD

[8] Scientific Program

8.1 Scientific Program

9th Asia-Pacific conference on Plasma Physics will cover following sub-disciplines of plasma physics.

- | | |
|--|---------------------------------------|
| 1. CD : Cross-disciplinary (Focused Topics related turbulence and structure formation) | :PC chair ;Patrick Diamond |
| 2. F : Fundamental disciplines in plasma physics | :PC chair ; Fulvio Zonca |
| 3. B1 : Plasma Simulation, Diagnostics and Data Science | :PC chair ; T-H Watanabe, Vice G. Yun |
| 4. B2 : Quantum/Dusty plasma, Plasma Source, Basic Experiments, A&M | :PC chair ; Yan Feng |
| 5. A1 : Plasma Materials and Processing | :PC chair ; Se Young Moon |
| 6. A2 : Plasma Life Science | :PC chair ; Masafumi Jinno |
| 7. L1 : ICF, HEDS, Laboratory Astro Physics | :PC chair ; Yasuhiko Sentoku |
| 8. L2 : LWFA/PWFA, Photon beam Science | :PC chair ; Min Chen |
| 9. SG : Space plasma & Geomagnetism | : PC chair ;Yoshiharu Omura |
| 10. SA : Solar &Astro plasma | : PC chair ;Peng-Fei Chen |
| 11. MF1 : Magnetic Fusion plasma (Core) | : PC chair ;Zheng-Xiong Wang |
| 12. MF2 : Magnetic Fusion plasma (Edge) | : PC chair ; Young-chul Ghim |

CD(Cross-Disciplinary) covers cross-disciplinary focused topics related to turbulence and structure formation

F(Fundamental disciplines in plasma physics) covers 1. Mathematical plasma physics, 2. MHD and Reconnection, 3. Kinetic MHD, 4. Plasma turbulence, 5. Gyro kinetics, 6. Collisional transport, 7. Turbulent transport, 8. Phase space dynamics, 9. Relativistic plasma physic

B1 (Basic 1) covers 1. Plasma simulation and computational method, 2. Plasma diagnostics and techniques, 3. Data Science

B2 (Basic 2) covers 1. Quantum and Dusty plasmas, 2. Plasma Sources, 3. Basic experiments and emerging topics, 4. Atomic& Molecular physics in plasma,

A1 (Applied 1) covers Plasma Materials and Processing

A2 (Applied 2) covers Plasma Life Science

L1 (Laser 1) covers Inertial Confinement Fusion, High Energy Density Science, and Laboratory Astro Physics

L2 (Laser 2) covers Laser and plasma wakefield acceleration, and Photon beam Science

SG(Space&Geomagnetism) covers space and geomagnetic plasma physics program covers

SA(Solar/Astro) covers solar plasma physics and astro plasma physics

MF1 (Magnetic fusion (Core)) covers magnetic confinement fusion plasma (core)

MF2 (Magnetic fusion (Edge)) covers magnetic confinement fusion plasma, edge, SOL, divertor and PMI)

8.2 Nomination of plenary, invited talks, and organized session

As in the past, nomination of plenary and invited speakers are encouraged by IOC members as well as other interested plasma physicists. **Before nomination, nominator should get consent of nominee.**

1. **Nomination Web site:** <https://www.gakkai-web.net/aappsdp nm/>

- 2. Nomination of invited speakers:** Both individual nomination and nomination of a session are possible. Each speaker in “Nomination of Session” should be nominated with name and scope of organized session, short abstract of speaker’s talk.
- 3. Nomination form:** Download “Nomination Template” and fill in the word file on your nomination of plenary and invited speakers. We also allow session proposal. Nominee should be committed to join our annual conference if selected.
- 4. Speaker Policy on Cancellation:** If speaker cancelled w/o notification to organizer (aapps-dpp@gakkai-web.net), one will not be selected as plenary/invited speaker for next 2 years.
- 5. Procedure:** Start from “New Submission” and get nomination ID (3xxx) and PW. You can modify information at “Confirm/Modify”. Nomination form in pdf format should be uploaded at “File Upload”. For each process completed, you will be notified from the system. If not, something wrong happened. Please contact organizer (aapps-dpp@gakkai-web.net) in case.
- 6. Notification:** After nomination deadline, PCs will select plenary speakers and invited speakers. Outcome of PCs will be notified from the system.
- 7. Three IDs:** There are three IDs, 3xxx for nomination, 5xxx for abstract, 8xxx for conference registration payment. Each ID is independent and you should start with “New Submission” for abstract submission and registration payment.

8.3 Abstract submission

As in the past, plenary, invited and contributed speakers should upload one’s abstract

- 1. Abstract submission Web:** <https://www.gakkai-web.net/aappsdp/index.html>
- 2. How to write Abstract:** Download “Template” and write abstract. Abstract should follow DPP formats.
(1) The title should be written in 14-point Times Bold. (2) Author names and affiliations should be written in 12-point Times.
(3) The speaker's email address should be listed starting with "e-mail(speaker):" (4) The information in (1) to (3) must be written in a single column and centered. (5) The abstract should be double-columned, single spaced and written in 10-point Times.
- 3. Plenary and invited speaker’s abstract:** They can submit their abstract after their e-mails are registered. When you get notification of acceptance as plenary or invited, you can submit abstract using your registered E-mail. If PC’s decision is “oral”, you can submit abstract as contributed oral abstract.
- 4. Contributed oral and poster abstract:** After start of abstract submission, contributed oral and poster abstract can be submitted.
- 5. One-oral rule:** Each participant can give only one “oral (plenary/invited/oral)” talk but allowed to present additional poster presentation either different or same with one’s “oral” talk.

[9] Satellite Meeting : symposium, mini-workshops/schools/informal meetings

Members interested in holding mini-workshops/schools on specialized topics in any of the scientific areas mentioned in [8] are invited to submit a one page proposal giving preliminary details about the scientific content, possible speakers/tutors and planned duration. A small size room (407, 30seats in school) is available for such events during Monday-Friday afternoon as well as oral session room during poster core time. Please submit the proposals by **April 30, 2025** to M. Kikuchi (aapps.dpp.ceo@gmail.com). Currently, three satellite meetings are planned below.

9.1 Akira Hasegawa 90 years old memorial symposium

Our distinguished professor Akira Hasegawa (I-HAC member) reached age of 90 years. Zensho Yoshida (NIFS) is organizing memorial symposium to celebrate his scientific achievements such as Kinetic Alfvén wave, Hasegawa-Mima equation, Dipole plasma confinement, Self-organization and formation of thermal barrier (Hasegawa-Wakatani equation), Optical Soliton and Amazon Books.

Organizer: Zensho Yoshida(chair), Liu Chen(co-chair), Kunioki Mima(co-chair)

Date and time: 9:00-16:00, September 21.

Place: 411(+412)

Invited speakers(12 slots, 11 tentative)

Kinetic Alfvén Wave: Troy Carter, Fulvio Zonca, Cristopher Chaston, Liu Chen,

Hasegawa-Mima equation: Kunioki Mima, Michio Yamada,

Dipole plasma: Zensho Yoshida, Alex Simpson,

Self-organization and formation of thermal barrier: Jan Weiland,

Optical solitons: Masatoshi Suzuki,

Amazon Books: Katsunobu Nishihara

9.2 Special Session in honor of 2024 S. Chandrasekhar Prize Laureate Pisin Chen

In Laser plasma sessions (L1 and L2), special session(s) on Prof. Pisin Chen’s scientific achievements on Plasma Wakefield Acceleration and Laboratory Astro Plasma Physics will be organized. Details will be decided later.

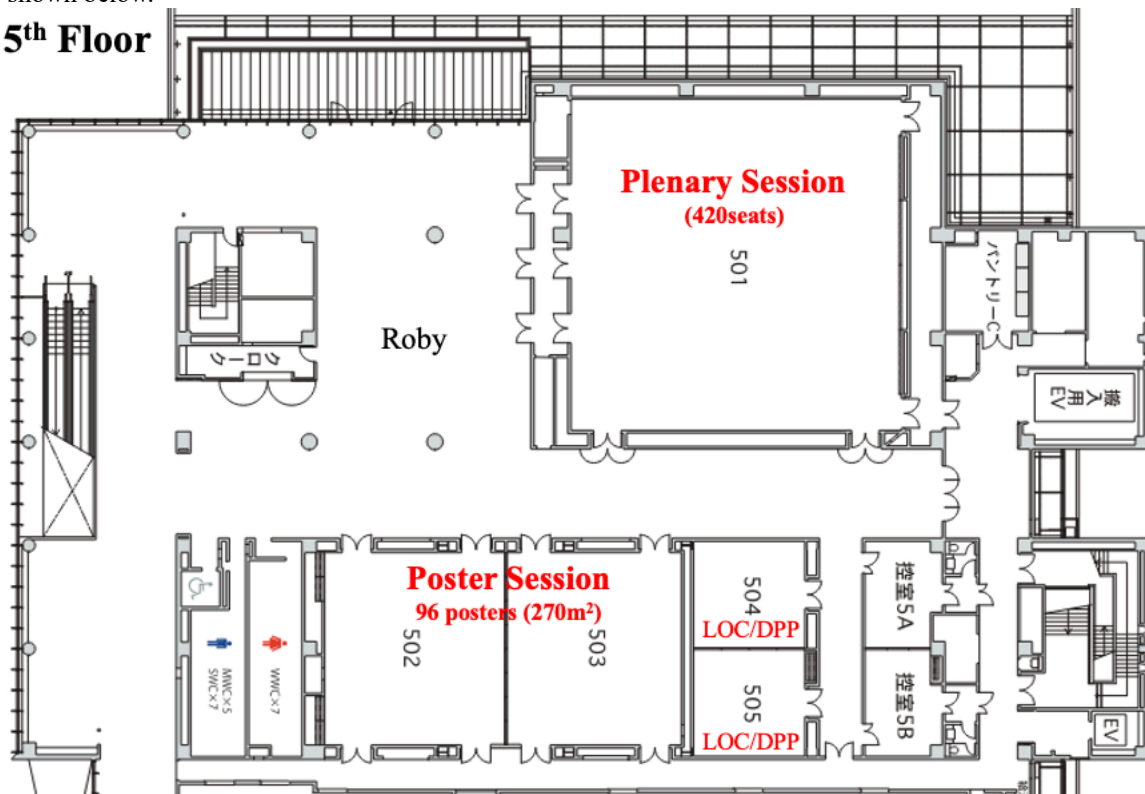
9.3 Mini Workshop on Woman in Plasma Physics

Mini Workshop for Women in Plasma Physics (WIPP) started from AAPS-DPP2023 and continued to AAPS-DPP2024. 2025 WIPP WS will be held 13:00-15:00 on Monday 22th of September 2025.

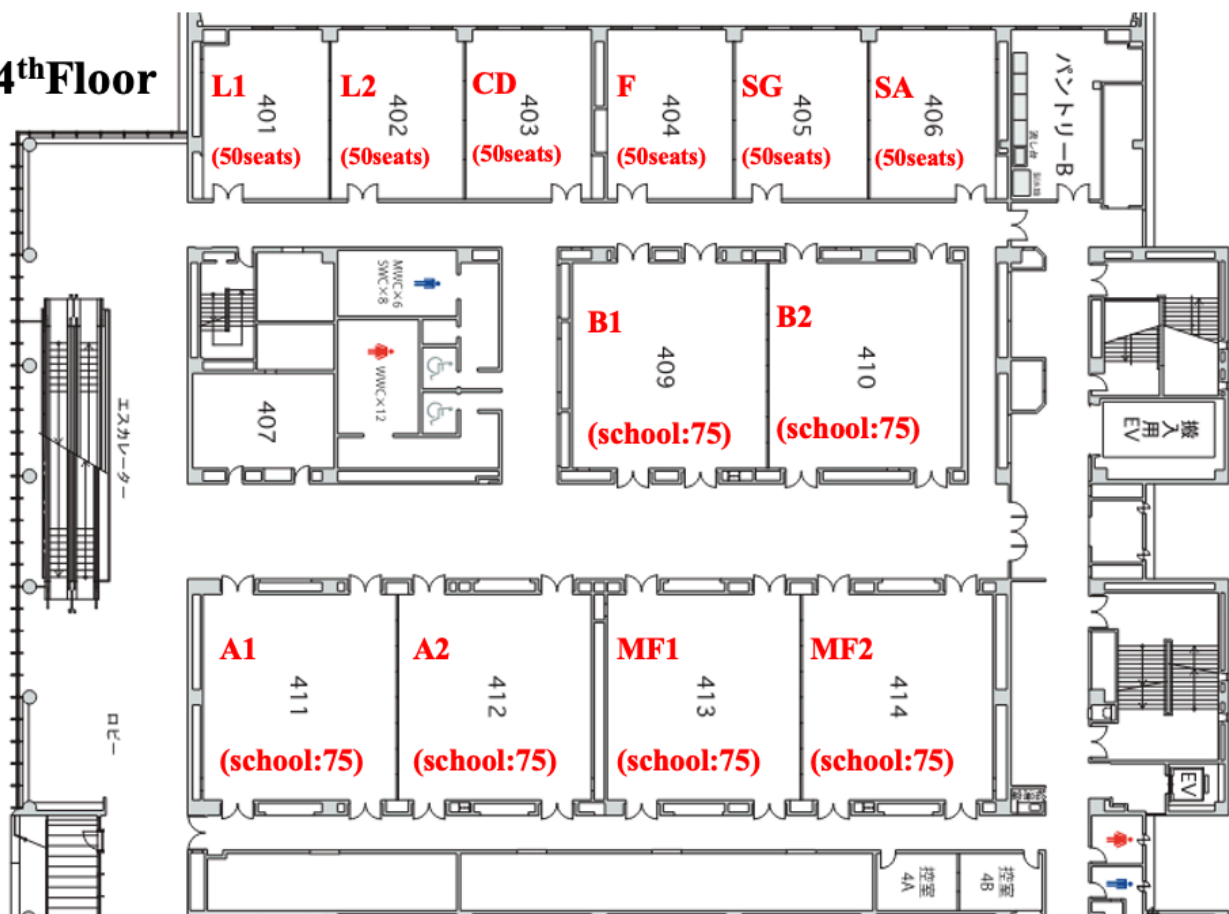
[10] Conference Venue at Fukuoka International Congress Center

Conference sessions will be held at 4th and 5th floor of Fukuoka International Congress Center. Tentative allocation of rooms are shown below.

5th Floor



4th Floor



[11] Basic Structure of Scientific Program

Conference will run from Sunday(Sep. 21) to Friday (Sep. 26). Total capacity of presentation is 1096.

Plenary talks: Morning sessions will be plenary session (no parallel session) in principle which may include ~40 plenaries (30 minutes including Q&A). Plenary speakers should give short general introduction in the beginning and should not use Jargon in your sub-field since the audience is not expert in your sub-field.

Afternoon session will be dedicated for parallel sessions.

Invited talks: Number of invited speakers (20 minutes including Q&A) would be $5 \times 8 \times 12 = 480$ for above 12 sub-fields.

Oral talks: Number of orals (15 minutes including Q&A) would be $2 \times 8 \times 12 = 192$.

Poster presentations: Poster presenters can place one's poster for a whole day with 130minutes core time when presenters must stay in front of one's poster to discuss with audience). Room 502 and 503 with 96 posters will be available from Monday to Thursday so that maximum 384 posters can be presented. We encourage plenary, invited and oral speakers to give posters as well for free. A poster presentation of same oral talk or different topics is welcomed. Poster board size is 1.2m x 2m so that B0 poster (1.03m x 1.456m) can be pinned.

No oral session during core time of poster session: During core time, there will be no oral session in parallel so that related participants of sub-field can join poster session.

Version 2024.12.01

9th Asia-Pacific Conference on Plasma Physics (AAPPS-DPP 2025) Fukuoka International Congress Center 21-26, September, 2025

Sunday (2025.09.21)	Monday (2025.09.22)	Tuesday (2025.09.23)	Wednesday (2025.09.24)	Thursday (2025.09.25)	Friday (2025.09.26)			
	Registration: 7:30~ 8:30-10:10: Opening (Chair: M. Shiratani)	Registration: 8:00~ 8:30-11:00: Plenary 2 Chairs:	Registration: 8:00~ 8:30-11:00: Plenary 4 Chairs:	Registration: 8:00~ 8:30-11:00: Plenary 6 Chairs:	Registration: 8:00~ 8:30-11:00: Plenary 8 Chairs:			
13:00-14:00: A. Hasegawa memorial symposium Morning session 6 x 10min invited talks Lunch break Afternoon session 6 x 10min invited talks	10:10-11:00: Photo & Coffee Break 11:00-13:00: Plenary 1 Chairs: 11:00-11:30: PL-1 Chandra lecture 11:30-12:00: PL-2 PIP lecture 12:00-12:30: PL-3 12:30-13:00: PL-4 13:00-14:00: Lunch 13:00-15:00: WIPP WS	8:30-9:00: PL-5 9:00-9:30: PL-6 9:30-10:00: PL-7 10:00-10:30: PL-8 10:30-11:00: Coffee break 11:00-13:00: Plenary 3 Chairs: 11:00-11:30: PL-9 11:30-12:00: PL-10 12:00-12:30: PL-11 12:30-13:00: PL-12 13:00-14:00: Lunch	8:30-9:00: PL-13 9:00-9:30: PL-14 9:30-10:00: PL-15 10:00-10:30: PL-16 10:30-11:00: Coffee break 11:00-13:00: Plenary 5 Chairs: 11:00-11:30: PL-17 11:30-12:00: PL-18 12:00-12:30: PL-19 12:30-13:00: PL-20 13:00-14:00: Lunch	8:30-9:00: PL-21 9:00-9:30: PL-22 9:30-10:00: PL-23 10:00-10:30: PL-24 10:30-11:00: Coffee break 11:00-13:00: Plenary 7 Chairs: 11:00-11:30: PL-25 11:30-12:00: PL-26 12:00-12:30: PL-27 12:30-13:00: PL-28 13:00-14:00: Lunch	8:30-9:00: PL-29 9:00-9:30: PL-30 9:30-10:00: PL-31 10:00-10:30: PL-32 10:30-11:00: Coffee break 11:00-13:00: Plenary 9 Chairs: 11:00-11:30: PL-34 11:30-12:00: PL-35 12:00-12:30: PL-36 12:30-13:00: PL-37 13:00-14:00: Lunch			
[1] 13:00-17:00: Registration [2] 18:00-20:00: Reception at Fukuoka Sunpallace Hotel	14:00-16:10: Topical 1 A1-1 (411) A2-1 (412) MF1-1 (413) MF2-1 (414) L1-1(401) L2-1(402) B1-1(409) B2-1(410) SG-1(405) SA-1(406) F-1(404) CD-1(403)	14:00-16:10: Topical 3 A1-3 (411) A2-3 (412) MF1-3 (413) MF2-3 (414) L1-3(401) L2-3(402) B1-3(409) B2-3(410) SG-3(405) SA-3(406) F-3(404) CD-3(403)	14:00-16:10: Topical 5 A1-5 (411) A2-5 (412) MF1-5 (413) MF2-5 (414) L1-5(401) L2-5(402) B1-5(409) B2-5(410) SG-5(405) SA-5(406) F-5(404) CD-5(403)	14:00-16:10: Topical 6 A1-6 (411) A2-6 (412) MF1-6 (413) MF2-6 (414) L1-6(401) L2-6(402) B1-6(409) B2-6(410) SG-6(405) SA-6(406) F-6(404) CD-6(403)	14:00-16:10: Topical 7 A1-7 (411) A2-7 (412) MF1-7 (413) MF2-7 (414) L1-7(401) L2-7(402) B1-7(409) B2-7(410) SG-7(405) SA-7(406) F-7(404) CD-7(403)	14:00-16:10: Topical 9 A1-9 (411) A2-9 (412) MF1-9 (413) MF2-9 (414) L1-9(401) L2-9(402) B1-9(409) B2-9(410) SG-9(405) SA-9(406) F-9(404) CD-9(403)		
	16:10-18:30: Coffee Break 16:30-18:40: Topical 2 A1-2 (411) A2-2 (412) MF1-2 (413) MF2-2 (414) L1-2(401) L2-2(402) B1-2(409) B2-2(410) SG-2(405) SA-2(406) F-2(404) CD-2(403)	16:10-18:30: Coffee Break 16:30-18:40: Topical 4 A1-4 (411) A2-4 (412) MF1-4 (413) MF2-4 (414) L1-4(401) L2-4(402) B1-4(409) B2-4(410) SG-4(405) SA-4(406) F-4(404) CD-4(403)	16:30-18:40: Poster session 3 502+503 L1,L2,SG,SA core time L1,L2	16:30-18:40: Poster session 4 502+503 L1,L2,SG,SA core time SG,SA	16:30-18:40: Poster session 5 502+503 MF1, MF2 core time MF1	16:30-18:40: Poster session 6 502+503 MF1, MF2 core time MF2	16:30-18:40: Poster session 7 502+503 A1,A2 core time A1	16:30-18:40: Poster session 8 502+503 A1,A2 core time A2
18:00-20:00: Reception for VIP		18:00-19:50: EV-1 (410) 8 th General Assembly		19:00-22:00: Conference Dinner at Sunpallace Hotel				

Note: Set up of poster session and core time may change according to poster submission. Core time: Author should stay in front of poster to discuss with audience.

[12] Prize and Award

2025 S. Chandrasekhar Prize, Plasma Innovation Prize, AAPPS-DPP Young Researcher Awards (U40), AAPPS-DPP U30 Doctoral Scientist/Student Awards, Poster Prizes and Elsevier Student and PhD poster award will be selected similar to previous year.

[13] Financial Support

All participants for AAPPS-DPP 2025 are supposed to have one's own research fund to participate to the conference. However, we also understand some difficulty for such as researchers in developing countries or retired persons and so on. AAPPS-DPP allocates limited funds to exempt from paying registration fee, support air fee and local accommodation for small number of participants who will present their papers at the AAPPS-DPP2025.

[14] Fukuoka City Guide http://lb.ebpark.jp/upload/book_data/ebk14255/HTML5/pc.html#/page/1

[15] International Organizing Committee (IOC)

IOC chair: Rajdeep S. Rawat (SG), IOC Co-chairs: Mitsuru Kikuchi (JP), Wonho Choe (KR), Yutong Li (CN), **Anisa Qamar(PK)**,

Plasma societies: Kristel Crombé (EPS-DPP), Cameron Robinson Geddes(APS-DPP), Hyoung Joon Choi(AAPS),

DPP Prize Laureates: Don Melrose (AU), Lou-Chuang Lee (TW), Toshiaki Tajima (JP/US), Liu Chen (CN), Kazunari Shibata (JP), Hyeon Park (KR), Masaru Hori (JP), TS Hahm(KR), Arnab Rai Choudhuri (IN), Katsumi Ida(JP), Takayuki Watanabe (JP), Pisin Chen (TW), Miran Mozetic(SL),

CD: K.R. Sreenivasan (US/IN), Rahul Pandit(IN), Gregory Falkovich (IL), Michio Yamada (JP), Roald Sagdeev(US), Uriel Frisch(FR), Patrick Diamond (CN/US), **Amita Das (IN)**, Yusuke Kosuga(JP), **Eunjin Kim(UK)**, **Kumiko Hori(JP)**, **Alsu Sladkomedova(UK)**, **Yasmin Andrew(UK)**, **Ting Long (CN)**, **Weixin Guo(CN)**, Kimitaka Itoh(JP), Shin-Ichi Takehiro(JP), Guilhem Dif-Pradalier(FR), Walter Gekelman(US), Steven Tobias(UK), Zhi-Bin Guo(CN), **Susanna Cappello(IT)**,

Fundamental: Akira Hasegawa (JP), Chuan Sheng Liu (US), Zensho Yoshida (JP), Hideo Sugama (JP),Akihide Fujisawa (JP),Yasushi Ono (JP), Guoyong Fu (CN), Shaojie Wang (CN) , Yasuhide Fukumoto(JP), Mahendra Verma(IN), F. Zonca (IT), Dominique Escande (FR), Xavier Leoncini(FR), Xavier Garbet (SG), George Tynan(US), Bruno Coppi(US), James Drake (US), Ding Li (CN), Phillip Morrison (US), Yasushi Todo (JP), Hui Li(US), Stanislav Boldyrev(US), Tomo-Hiko Watanabe (JP), Zhiyong Qiu(CN), **Kiori Obuse (JP)**, Pablo Mininni(AR), William Heidbrink(US), Alain Brizard(US), Masaru Furukawa(JP), Nobuyuki Sawado(JP), **Adelle Wright(US)**,

Basic: Lin I (TW), Rajaraman Ganesh (IN), Michel Bonitz (DE), Giovanni Manfredi (FR), Amar Misra (IN), Guru Ganguli (US), Prabal K. Chattopadhyay (IN), Suresh Sharma(IN), Troy Carter (US), Mike Mauel (US), Cary Forest (US), Shunjiro Shinohara (JP), Hiroshi Akatsuka (JP), **Yaming Zou (CN)**, Yang Yang(CN), Kwo Ray Chu (TW), Yoshihiko Uesugi (JP), **Katia Bazaka (AU)**, Shih-Hung Chen (TW), Avinash Khare (IN), Yasuhiro Idomura (JP), Maxime Lesur(FR), Ritoku Horiuchi(JP), Katsuji Ichiguchi(JP), Haruhiko Himura(JP), Frank Jenko (DE), Zhihong Lin (US), Frederick Skiff (US), Mark Koepke(US), Cormac Corr (AU), Heremba Bailung (IN),Sudeep Bhattacharjee(IN), A A Mamun (BG),Yan Feng (CN), Gert Brodin(SE), Kenji Tanaka (JP), Taiichi Shikama(JP), Takashi Kikuchi(JP), Holak Kim(KR), Yangyang Fu(CN), Choong-Seock Chang (US), Akira Ando(JP),

Kazunori Takahashi (JP), Takuma Yamada(JP), Fernando Haas(BR), Bhawani S. Sharma(IN), **Izumi Murakami(JP)**, Shinichi Namba(JP), Masaki Nishiura(JP), A. Sen(IN), **Anisa Qamar(PK)**, **Hoa Truong Thi (VN)** , **Mieko Toida(JP)**, **Haewon Shin(KR)**, **Jyotsna Sharma(IN)**, **Swarnima Singh(IN)**, **Evdokiya Kostadinova(US)**,**Hui Jiang(CN)**, **Zubia Kiran(PK)**, **Saba Khalid(PK)**, **Rozina Chaudhary(PK)**, **Saba Gondal(PK)**, **Nilam S. Pradhman(NP)**,

Applied: Rikizo Hatakeyama (JP), Francis F. Chen (US), Yi-Kang Pu (CN), Masaharu Shiratani (JP), Masaya Shigetani (JP), Giichiro Uchida (JP), Seiji Samukawa(JP), Mineo Hiramatsu (JP), Koichi Takaki(JP), Satoshi Uchida(JP), Paul Kim Ho Chu (HK), Eun Ha Choi (KR), Se Youn Moon(KR), Michael Keidar (US), Felipe Iza (UK), Zdenko Machala (SK), Davide Mariotti(UK), Eric Johnson (FR), Heping Li (CN), Jinxu Ma (CN), Qiang Chen(CN), Jung-Sik Yoon (KR), Hae Jjune Lee(KR), Deepak Prasad Subedi (NP), Suresh Sharma(IN), Ashish Ganguli (IN), Bong Geun Hong (KR), Sudhir Kumar Nema (IN), Kenji Ishikawa(JP), Jing Zhang (CN), Anbang Sun(CN), Uwe Czarnetzki (DE), Uros Cvelbar(SL), Jianjun Shi (CN),Tony Murphy(AU), Remi Dussart(FR), Se Youn Moon (KR), Subroto Mukherjee (IN), Alexander Fridman(US), Xin Tu(UK), Tao Shao (CN), Hyun-Ha Kim(JP), Dae Hoon Lee(KR), Tsun-Hsu Chang(TW), Ta-Chin Wei(TW), Srikumar Ghorui(IN), Nilesh Vasa(IN), Ram Prakash(IN), Yasunori Tanaka(JP), Jan Benedikt(DE), Shuyan Xu(SG), Xiaolei Fan(UK), Young Dae Jung(KR), Tomohiro Nozaki (JP), Kunihiro Kamataki(JP), Shinji Kambara(JP), Toshiro Kaneko(JP), Shinya Kumagai(JP), Koichi Sasaki(JP), **Xiaoxia Zhong(CN)**, **Nor Aishah Saidina Amin(MY)**, **Qiuyue Nie(CN)**, **Marcella Bilek(AU)**, **Haruka Suzuki(JP)**, **Xian Meng(CN)**, **Naho Itagaki(JP)**, **Ya Zhang(CN)**, **Sandugash Kodanova(KZ)**, **Vida Mildaziene(LT)**, **Ying Guo(CN)**, **Young Koung Lee(KR)**,

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