APS-DPP publication committee Nov. 19(Wed) 12:30-14:00 PST

Current Status of Reviews of Modern Plasma Physics (RMPP)

M. Kikuchi (RMPP EIC, AAPPS-DPP CEO)

1. About RMPP [https://link.springer.com/journal/41614]

1-1 RMPP

RMPP is a review journal in all fields of plasma physics (Fundamental, Basic, Applied plasma, Laser plasma, Space and geomagnetic plasma, solar and Astro plasmas, Magnetic confinement fusion plasma) and an official journal of AAPPS-DPP. RMPP is operated in hybrid publication by subscription and open access option. For subscription, there is no page charge. Single volume & issue / year and continuous article publishing system. AAPPS-DPP members (~4000 members) have free access to all articles in RMPP.

1-2 Article type

RMPP has six article types, i.e. [1] Review paper, [2] Special Topics, [3] Tutorial paper, [4] History, [5] Chandrasekhar Lecture, [6] Plasma Innovation Lecture.

1-2 Editors

RMPP: M. Kikuchi(Editor in Chief)

Fundamental	: TS Hahm (Chief Editor), Pat Diamond & K. Ida(Assoc. Editors)
Basic	: TH Watanabe & A.A. Mamun(Associate Editors)
Applied	: Tao Shao (Chief Editor), F. Iza & R. Rawat (Associate Editors)
Laser	: ZM Sheng (Chief Editor), H. Suk & S. Fujioka & A. Das (Associate Editors)
Space/Geomag	: Yu Lin (Chief Editor), Y. Ebihara & Linghua Wang (Associate Editors)
Solar/Astro	: R. Matsumoto (Chief Editor), PF Chen & Jungyeon Cho (Associate Editors)
Magnetic Conf.	: J.Q. Dong (Chief Editor), GY Fu & Y. Miura (Associate Editors)

1-3 Volumes

Up to now, RMPP published selected papers in Volume 1(2017) to Volume 9(2025) with maximum number of 41 in Volume 6(2022).

1-4 Journal Impact Factor and Scopus CiteScore

RMPP is indexed in Scopus and got **CiteScore 5.9 in 2023 and 7.0 in 2024**. RMPP is also indexed in Web of Science and got **Impact Factor(2024)=4.5** which places the journal 2nd out of 41 journals in its category (Q1). We will try to improve IF by inviting outstanding authors to RMPP. Please propose your review to RMPP.

1-5 Highly cited papers in RMPP

Among 9 years publication, there are number of highly recognized papers listed right. Most cited paper by Takahashi (U40(2016)) is on helicon thruster, which is celebrated as Award of Excellence in 2025.

#	1st Author(year)	WoS*	Google
1	K. Takahashi(2019)	158	264
2	QG Zong(2017)	154	195
3	D Melrose(2017)	131	213
4	T Blackburn(2020)	100	165
5	Y Todo(2018)	98	117
6	F Sahraouli(2020)	96	117
7	D Lev(2019)	95	147
8	P Yoon(2017)	95	120
9	D Moiseev(2018)	71	90
10	F Taccogna(2019)	70	121
11	T Tajima(2020)	68	117
12	H Tanaka(2017)	67	144
13	A Hillier(2017)	54	78
14	Z Zhang(2019)	54	78
15	A Marinoni(2021)	50	81
16	A Dubinov(2018)	47	58
17	S Ratynskaia(2022)	43	69
18	YY Fu(2023)	37	45
19	P Kaw(2017)	37	80
20	M Hori(2022)	32	50

1-6 What journal RMPP cites

Papers in RMPP cite leading journals such as APJ, PoP, PRL, NF, JGR, A&A, PPCF, MNRAS, APJL, SP, PSST, PF. RMPP will continue to recognize significant papers in all field of plasma physics.

#	Journal name	Times cited
1.	Astro physical journal	618
2.	Physics of Plasmas	462
3.	Phys. Rev. Lett.	336
4.	Nuclear Fusion	256
5.	J. Geophysical Res.	232
6.	Astronomy and Astrophysics	214
7.	Plasma Phys. Contr. Fusion	171
8.	Mon notices of the Roy. Astr. Soc.	142
9.	Astrophys. Journal Lett.	121
10.	Solar Phys.	119
11.	Plasma Sources Science & Tech.	114
12	Phys. Fluids	102

1-7 Sponsors by Journals

Springer-Nature partially sponsors AAPPS-DPP U40 Award. MDPI partially sponsors PIP2025 award. Elsevier sponsors Student poster prize. We welcome more sponsors from other journals.

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2. Publication

Reviews of Modern Plasma Physics Volume 1 https://link.springer.com/journal/41614/volumes-and-issues/1-1

Authors	Title	Article number	DOI
G. K. Park	Shocks in collisionless plasmas	Rev. Mod. Plasma Phys. (2017) 1:1	https://doi.org/10.1007/s41614-017-0003-4
P. Kaw [Chandra]	Nonlinear laser–plasma interactions	Rev. Mod. Plasma Phys. (2017) 1:2	https://doi.org/10.1007/s41614-017-0005-2
H. Tanaka	State of the art in medical applications using non-thermal atmospheric pressure plasma	Rev. Mod. Plasma Phys. (2017) 1:3	https://doi.org/10.1007/s41614-017-0004-3
P. H. Yoon	Kinetic instabilities in the solar wind driven by temperature anisotropies	Rev. Mod. Plasma Phys. (2017) 1:4	https://doi.org/10.1007/s41614-017-0006-1
D. Melrose[Chandra]	Coherent emission mechanisms in astrophysical plasmas	Rev. Mod. Plasma Phys. (2017) 1:5	https://doi.org/10.1007/s41614-017-0007-0
S. Ichimaru[Chandra]	Phase transitions, interparticle correlations, and elementary processes in dense plasmas	Rev. Mod. Plasma Phys. (2017) 1:6	https://doi.org/10.1007/s41614-017-0008-z
R. Hatakeyama	Nanocarbon materials fabricated using plasmas	Rev. Mod. Plasma Phys. (2017) 1:7	https://doi.org/10.1007/s41614-017-0009-y
A. Sen	Obituary: Predhiman Krishan Kaw	Rev. Mod. Plasma Phys. (2017) 1:8	https://doi.org/10.1007/s41614-017-0012-3
H. Sugama	Modern gyrokinetic formulation of collisional and turbulent transport in toroidally rotating plasmas	Rev. Mod. Plasma Phys. (2017) 1:9	https://doi.org/10.1007/s41614-017-0010-5
Q. Zong [Chandra]	The interaction of ultra-low-frequency pc3-5 waves with charged particles in Earth's magnetosphere	Rev. Mod. Plasma Phys. (2017) 1:10	https://doi.org/10.1007/s41614-017-0011-4

Reviews of Modern Plasma Physics Volume 2 https://link.springer.com/journal/41614/volumes-and-issues/2-1

A. Hillier	The magnetic Rayleigh–Taylor instability in solar prominences	Rev. Mod. Plasma Phys. (2018) 2:1	https://doi.org/10.1007/s41614-017-0013-2
A.E. Dubinov	Above the weak nonlinearity: super-nonlinear waves in astrophysical and laboratory plasmas	Rev. Mod. Plasma Phys. (2018) 2:2	https://doi.org/10.1007/s41614-018-0014-9
Jiangang Li	Summary of magnetic fusion plasma physics in 1st AAPPS-DPP meeting	Rev. Mod. Plasma Phys. (2018) 2:3	https://doi.org/10.1007/s41614-018-0015-8
O. Baranov	Towards universal plasma-enabled platform for the advanced nanofabrication: plasma physics level approach	Rev. Mod. Plasma Phys. (2018) 2:4	https://doi.org/10.1007/s41614-018-0016-7
P.F. Chen	Recent progress in Asia-Pacific solar physics and astrophysics	Rev. Mod. Plasma Phys. (2018) 2:5	https://doi.org/10.1007/s41614-018-0017-6
A. Sen	Summary of basic plasma physics sessions at the first Asia Pacific Plasma Conference, 2017	Rev. Mod. Plasma Phys. (2018) 2:6	https://doi.org/10.1007/s41614-018-0018-5
D. Moseev	Recent progress in fast-ion diagnostics for magnetically confined plasmas	Rev. Mod. Plasma Phys. (2018) 2:7	https://doi.org/10.1007/s41614-018-0019-4
Z.M. Sheng	Summary of laser plasma physics sessions at the first AAPPS-DPP conference	Rev. Mod. Plasma Phys. (2018) 2:8	https://doi.org/10.1007/s41614-018-0020-y
D.F. Escande	Basic microscopic plasma physics from N-body mechanics - A tribute to Pierre-Simon de Laplace	Rev. Mod. Plasma Phys. (2018) 2:9	https://doi.org/10.1007/s41614-018-0021-x

Reviews of Modern Plasma Physics Volume 3 https://link.springer.com/journal/41614/volumes-and-issues/3-1

Y. Todo	Introduction to the interaction between energetic particles and Alfven eigenmodes in toroidal plasmas	Rev. Mod. Plasma Phys. (2019) 3:1	https://doi.org/10.1007/s41614-018-0022-9
S. Fujita	Response of the magnetosphere–ionosphere system to sudden changes in solar wind dynamic pressure	Rev. Mod. Plasma Phys. (2019) 3:2	https://doi.org/10.1007/s41614-019-0025-1
K. Takahashi	Helicon-type radiofrequency plasma thrusters and magnetic plasma nozzles	Rev. Mod. Plasma Phys. (2019) 3:3	https://doi.org/10.1007/s41614-019-0024-2
Min Xu	Summary of the fundamental plasma physics session in the first AAPPS-DPP conference	Rev. Mod. Plasma Phys. (2019) 3:4	https://doi.org/10.1007/s41614-019-0028-y
Z. Zhang	A review of the characterization and optimization of ablative pulsed plasma thrusters	Rev. Mod. Plasma Phys. (2019) 3:5	https://doi.org/10.1007/s41614-019-0027-z
D.R. Lev	Recent progress in research and development of hollow cathodes for electric propulsion	Rev. Mod. Plasma Phys. (2019) 3:6	https://doi.org/10.1007/s41614-019-0026-0
O. Baranov	Direct current arc plasma thrusters for space applications: basic physics, design and perspectives	Rev. Mod. Plasma Phys. (2019) 3:7	https://doi.org/10.1007/s41614-019-0023-3
Jan Weiland	A. Drift wave theory for transport in tokamaks	Rev. Mod. Plasma Phys. (2019) 3:8	https://doi.org/10.1007/s41614-019-0029-x
M.Y. Tanaka	Vortex in plasma	Rev. Mod. Plasma Phys. (2019) 3:9	https://doi.org/10.1007/s41614-019-0031-3
Yan Feng [U40]	Dynamics and transport of magnetized two-dimensional Yukawa liquids	Rev. Mod. Plasma Phys.(2019)3:10	https://doi.org/10.1007/s41614-019-0032-2
D. Kahnfeld	Numerical modeling of high efficiency multistage plasma thrusters for space applications	Rev. Mod. Plasma Phys. (2019) 3:11	https://doi.org/10.1007/s41614-019-0030-4
F. Taccogna	Latest progress in Hall thrusters plasma modelling	Rev. Mod. Plasma Phys. (2019) 3:12	https://doi.org/10.1007/s41614-019-0033-1
G. Manfredi	Phase-space modeling of solid-state plasmas	Rev. Mod. Plasma Phys. (2019) 3:13	https://doi.org/10.1007/s41614-019-0034-0
R. Keppens	Ideal MHD instabilities for coronal mass ejections: interacting current channels and particle acceleration	Rev. Mod. Plasma Phys. (2019) 3:14	https://doi.org/10.1007/s41614-019-0035-z
Y. Ding	Extending service life of hall thrusters: recent progress and future challenges	Rev. Mod. Plasma Phys. (2019) 3:15	https://doi.org/10.1007/s41614-019-0036-y

Reviews of Modern Plasma Physics Volume 4 https://link.springer.com/journal/41614/4/1

J. Hong	Plasma digital nexus: plasma nanotechnology for the digital manufacturing age	Rev. Mod. Plasma Phys. (2020) 4:1	https://doi.org/10.1007/s41614-019-0039-8
Y. Ebihara	Evolution of auroral substorm as viewed from MHD simulations: dynamics, energy transfer and energy conversion	Rev. Mod. Plasma Phys. (2020) 4:2	https://doi.org/10.1007/s41614-019-0037-x
H. Saleem	Theoretical models for unstable IAWs and nonlinear structures in the upper ionosphere	Rev. Mod. Plasma Phys. (2020) 4:3	https://doi.org/10.1007/s41614-019-0038-9
F. Sahraoui	Magnetohydrodynamic and kinetic scale turbulence in the near-Earth space plasmas: a (short) biased review	Rev. Mod. Plasma Phys. (2020) 4:4	https://doi.org/10.1007/s41614-020-0040-2
T.G. Blackburn	Radiation reaction in electron–beam interactions with high-intensity lasers	Rev. Mod. Plasma Phys. (2020) 4:5	https://doi.org/10.1007/s41614-020-0042-0
A.E. Dubinov	Research with plasma foci in countries of Asia, Africa, and Latin America	Rev. Mod. Plasma Phys. (2020) 4:6	https://doi.org/10.1007/s41614-020-0041-1
T. Tajima[Chandra]	Wakefield acceleration	Rev. Mod. Plasma Phys. (2020) 4:7	https://doi.org/10.1007/s41614-020-0043-z
D. Melrose	Quantum kinetic theory for unmagnetized and magnetized plasmas	Rev. Mod. Plasma Phys. (2020) 4:8	https://doi.org/10.1007/s41614-020-00044-8
L.C. Lee[Chandra]	Fluid and kinetic aspects of magnetic reconnection and some related magnetospheric phenomena	Rev. Mod. Plasma Phys. (2020) 4:9	https://doi.org/10.1007/s41614-020-00045-7
A. Das	Laser plasma session: AAPPS-DPP Conference, 12–17 Nov 2018, Kanazawa	Rev. Mod. Plasma Phys. (2020) 4:10	https://doi.org/10.1007/s41614-020-00046-6
W. Zhong [U40]	Recent progress on turbulence and multi-scale interactions in tokamak plasmas	Rev. Mod. Plasma Phys. (2020) 4:11	https://doi.org/10.1007/s41614-020-00047-5
G. Ganguri	Behavior of compressed plasmas in magnetic fields	Rev. Mod. Plasma Phys. (2020) 4:12	https://doi.org/10.1007/s41614-020-00048-4

Reviews of Modern Plasma Physics Volume 5 https://link.springer.com/journal/41614/volumes-and-issues/5-1

Liu Chen [Chandra]	Physics of kinetic Alfvén waves: a gyrokinetic theory approach	Rev. Mod. Plasma Phys. (2021) 5:1	https://doi.org/10.1007/s41614-020-00049-3
Siyao Xu	Small-scale turbulent dynamo in astrophysical environments: nonlinear dynamo and dynamo in a partially ionized plasma	Rev. Mod. Plasma Phys. (2021) 5:2	https://doi.org/10.1007/s41614-021-00051-3
M. Kogoma	Low-temperature atmospheric discharge plasma and its applications for the surface treatment	Rev. Mod. Plasma Phys. (2021) 5:3	https://doi.org/10.1007/s41614-021-00050-4
Yuichiro Ezoe	High-resolution X-ray spectroscopy of astrophysical plasmas with X-ray microcalorimeters	Rev. Mod. Plasma Phys. (2021) 5:4	https://doi.org/10.1007/s41614-021-00052-2
A. Hillier	Correction to: The magnetic Rayleigh–Taylor instability in solar prominences	Rev. Mod. Plasma Phys. (2021) 5:5	https://doi.org/10.1007/s41614-021-00053-1
A. Marinoni	A brief history of negative triangularity tokamak plasmas	Rev. Mod. Plasma Phys. (2021) 5:6	https://doi.org/10.1007/s41614-021-00054-0
G. Manfredi	Fluid descriptions of quantum plasmas	Rev. Mod. Plasma Phys. (2021) 5:7	https://doi.org/10.1007/s41614-021-00056-y
F. Zonca	Nonlinear dynamics and phase space transport by chorus emission	Rev. Mod. Plasma Phys. (2021) 5:8	https://doi.org/10.1007/s41614-021-00057-x
Minjun J. Choi	Interaction between a magnetic island and turbulence	Rev. Mod. Plasma Phys. (2021) 5:9	https://doi.org/10.1007/s41614-021-00058-w
Cornelius Rampf	Cosmological Vlasov–Poisson equations for dark matter	Rev. Mod. Plasma Phys. (2021) 5:10	https://doi.org/10.1007/s41614-021-00055-z
A. Merzer	Physics of magnetized dusty plasmas	Rev. Mod. Plasma Phys. (2021) 5:11	https://doi.org/10.1007/s41614-021-00060-2s
K. Takaki	Pulsed power applications for agriculture and food processing	Rev. Mod. Plasma Phys. (2021) 5:12	https://doi.org/10.1007/s41614-021-00059-9
Hao-Wei Hu	Multiscale cooperative micro-excitations and structural rearrangements in cold dusty plasma liquids	Rev. Mod. Plasma Phys. (2021) 5:13	https://doi.org/10.1007/s41614-021-00061-1

Reviews of Modern Plasma Physics Volume 6 https://link.springer.com/journal/41614/volumes-and-issues/6-1

G.M. Hossain	The methods of thermal field theory for degenerate quantum plasmas in astrophysical compact objects	Rev. Mod. Plasma Phys. (2022) 6:1	https://doi.org/10.1007/s41614-021-00062-0
Katsumi Ida	Non-local transport nature revealed by the research in transient phenomena of toroidal plasma	Rev. Mod. Plasma Phys. (2022) 6:2	https://doi.org/10.1007/s41614-022-00064-6
Abdul Mannan	Theory for nucleus-acoustic waves in warm degenerate quantum plasmas	Rev. Mod. Plasma Phys. (2022) 6:3	https://doi.org/10.1007/s41614-022-00066-4
Gert Brodin	Quantum kinetic theory of plasmas	Rev. Mod. Plasma Phys. (2022) 6:4	https://doi.org/10.1007/s41614-022-00065-5
Amar P. Misra	Wave-particle interactions in quantum plasmas	Rev. Mod. Plasma Phys. (2022) 6:5	https://doi.org/10.1007/s41614-022-00063-7
Sharmin Sultana	Review of heavy-nucleus-acoustic nonlinear structures in cold degenerate quantum plasmas	Rev. Mod. Plasma Phys. (2022) 6:6	https://doi.org/10.1007/s41614-022-00067-3
Fernando Haas	Linear and nonlinear waves in quantum plasmas with arbitrary degeneracy of electrons	Rev. Mod. Plasma Phys. (2022) 6:7	https://doi.org/10.1007/s41614-022-00068-2
Fang Shen	Propagation characteristics of coronal mass ejections (CMEs) in the corona and interplanetary space	Rev. Mod. Plasma Phys. (2022) 6:8	https://doi.org/10.1007/s41614-022-00069-1
Muhammad Bilal	Recent progress, liquid metal use as plasma facing component and vapor shielding of high heat flux	Rev. Mod. Plasma Phys. (2022) 6:9	https://doi.org/10.1007/s41614-022-00070-8
Pablo R. Fernandez	Local transport dynamics of cold pulses in tokamak plasmas	Rev. Mod. Plasma Phys. (2022) 6:10	https://doi.org/10.1007/s41614-022-00071-7
W. Masood	Trapping in quantum plasmas: a review	Rev. Mod. Plasma Phys. (2022) 6:11	https://doi.org/10.1007/s41614-022-00072-6
Linghua Wang[U40]	Interplanetary energetic electrons observed in Earth's polar cusp/cap/lobes	Rev. Mod. Plasma Phys. (2022) 6:12	https://doi.org/10.1007/s41614-022-00073-5
Keigo Takeda[U40]	Wide range applications of process plasma diagnostics using vacuum ultraviolet absorption spectroscopy	Rev. Mod. Plasma Phys. (2022) 6:13	https://doi.org/10.1007/s41614-022-00075-3
Z.X. Wang[U40]	Nonlinear evolution and control of neo-classical tearing mode in reversed magnetic shear tokamak plasmas	Rev. Mod. Plasma Phys. (2022) 6:14	https://doi.org/10.1007/s41614-022-00074-4
Meng Zhou[U40]	Kinetic properties of collisionless magnetic reconnection in space plasma: in situ observations	Rev. Mod. Plasma Phys. (2022) 6:15	https://doi.org/10.1007/s41614-022-00079-z
Sudeep Bhattacharjee	Physics of plasmas confined by a dipole magnet: insights from compact experiments driven at steady state	Rev. Mod. Plasma Phys. (2022) 6:16	https://doi.org/10.1007/s41614-022-00078-0
Pankaj Attri [U40]	Treatment of organic wastewater by a combination of non-thermal plasma and catalyst: A review	Rev. Mod. Plasma Phys. (2022) 6:17	https://doi.org/10.1007/s41614-022-00077-1
Hyeon Park[Chandra]	Advances in Physics of the Magneto-Hydro-Dynamic and Turbulence based Instabilities in Toroidal Plasmas via 2-D/3-D Visualization	Rev. Mod. Plasma Phys. (2022) 6:18	https://doi.org/10.1007/s41614-022-00076-2
Siming Liu	The origin of galactic cosmic rays	Rev. Mod. Plasma Phys. (2022) 6:19	https://doi.org/10.1007/s41614-022-00080-6
S. Ratynskaia	Dust and powder in fusion plasmas: recent developments in theory, modeling, and experiments	Rev. Mod. Plasma Phys. (2022) 6:20	https://doi.org/10.1007/s41614-022-00081-5
Akanksha Gupta	Molecular and hydrodynamic descriptions of shear flows in two-dimensional strongly coupled dusty plasmas	Rev. Mod. Plasma Phys. (2022) 6:21	https://doi.org/10.1007/s41614-022-00082-4
Yasuhiro Nariyuki	Low-frequency Alfven waves and parametric instabilities in fluid and kinetic plasmas	Rev. Mod. Plasma Phys. (2022) 6:22	https://doi.org/10.1007/s41614-022-00085-1
Ke Jiang	Dynamics in binary complex (dusty) plasmas	Rev. Mod. Plasma Phys. (2022) 6:23	https://doi.org/10.1007/s41614-022-00083-3
Hajime Urano	Development of plasma control schemes and plan of plasma physics studies in JT-60SA	Rev. Mod. Plasma Phys. (2022) 6:24	https://doi.org/10.1007/s41614-022-00089-x
L. G. Eliseev	Study of Alfvén eigenmodes with heavy ion beam probing in the TJ-II stellarator	Rev. Mod. Plasma Phys. (2022) 6:25	https://doi.org/10.1007/s41614-022-00088-y
Negchao Wang	A brief review on the interaction between resonant magnetic perturbation and tearing mode in J-TEXT	Rev. Mod. Plasma Phys. (2022) 6:26	https://doi.org/10.1007/s41614-022-00090-4
Zhongwei Liu	The role of plasma technology in barrier coating deposition	Rev. Mod. Plasma Phys. (2022) 6:27	https://doi.org/10.1007/s41614-022-00087-z
Pintu Bandyopadhyay	Driven nonlinear structures in flowing dusty plasmas	Rev. Mod. Plasma Phys. (2022) 6:28	https://doi.org/10.1007/s41614-022-00091-3

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Takanobu Amano	Nonthermal electron acceleration at collisionless quasi-perpendicular shocks	Rev. Mod. Plasma Phys. (2022) 6:29	https://doi.org/10.1007/s41614-022-00093-1
Ji Hyun Shin	Two-dimensional particle-in-cell simulation parallelized with graphics processing units for the investigation of plasma kinetics in a dual-frequency capacitively coupled plasma	Rev. Mod. Plasma Phys. (2022) 6:30	https://doi.org/10.1007/s41614-022-00092-2
Uwe Czarnetzki	Describing local and non-local electron heating by the Fokker–Planck equation	Rev. Mod. Plasma Phys. (2022) 6:31	https://doi.org/10.1007/s41614-022-00086-0
Jeongwoo Lee	Dimensionality of solar magnetic reconnection	Rev. Mod. Plasma Phys. (2022) 6:32	https://doi.org/10.1007/s41614-022-00096-y
S.V. Dominguez	Interaction of convective plasma and small-scale magnetic fields in the lower solar atmosphere	Rev. Mod. Plasma Phys. (2022) 6:33	https://doi.org/10.1007/s41614-022-00094-0
Abraham C-L Chian	Nonlinear dynamics in space plasma turbulence: temporal stochastic chaos	Rev. Mod. Plasma Phys. (2022) 6:34	https://doi.org/10.1007/s41614-022-00095-z
Souvik Das	Acoustic waves in the Jovian dusty magnetosphere: a brief review and meta-analysis	Rev. Mod. Plasma Phys. (2022) 6:35	https://doi.org/10.1007/s41614-022-00101-4
Masaru Hori[PIP]	Radical Controlled Plasma Processes	Rev. Mod. Plasma Phys. (2022) 6:36	https://doi.org/10.1007/s41614-022-00084-2
Muhammad A. Zafar	Plasma-based synthesis of graphene and applications: a focused review	Rev. Mod. Plasma Phys. (2022) 6:37	https://doi.org/10.1007/s41614-022-00102-3
Ting Sun	Production of polarized particle beams via ultraintense laser pulses	Rev. Mod. Plasma Phys. (2022) 6:38	https://doi.org/10.1007/s41614-022-00099-9
Taiichi Shikama	Near-infrared Stokes spectropolarimetry of fusion-related toroidal plasmas	Rev. Mod. Plasma Phys. (2022) 6:39	https://doi.org/10.1007/s41614-022-00098-w
Suping Duan	Kinetic Alfvén waves in the magnetotail during substorms	Rev. Mod. Plasma Phys. (2022) 6:40	https://doi.org/10.1007/s41614-022-00100-5
Tulasi N. Parashar	Observations of cross scale energy transfer in the inner heliosphere by Parker Solar Probe	Rev. Mod. Plasma Phys. (2022) 6:41	https://doi.org/10.1007/s41614-022-00097-x

Reviews of Modern Plasma Physics Volume 7 https://link.springer.com/journal/41614/volumes-and-issues/7-1

Yao Zhao	Mitigation of laser plasma parametric instabilities with broadband lasers	Rev. Mod. Plasma Phys. (2023) 7:1	https://doi.org/10.1007/s41614-022-00105-0
G.L. Xiao	A review of supersonic molecular beam injection for plasma fueling and physical studies in magnetic fusion devices	Rev. Mod. Plasma Phys. (2023) 7:2	https://doi.org/10.1007/s41614-022-00103-2
Lei Dai	Kinetic Alfven wave (KAW) eigenmode in magnetosphere magnetic reconnection	Rev. Mod. Plasma Phys. (2023) 7:3	https://doi.org/10.1007/s41614-022-00107-y
Siye Ding [U40]	Progress in the development and understanding of a high poloidal-beta tokamak operating scenario for an attractive fusion pilot plant	Rev. Mod. Plasma Phys. (2023) 7:4	https://doi.org/10.1007/s41614-022-00106-z
K. Hori	Waves in planetary dynamos	Rev. Mod. Plasma Phys. (2023) 7:5	https://doi.org/10.1007/s41614-022-00104-1
R.L. Rysak	Kinetic Alfvén waves and auroral particle acceleration: a review	Rev. Mod. Plasma Phys. (2023) 7:6	https://doi.org/10.1007/s41614-022-00111-2
Mitsuru Kikuchi	Editorial : Reviews of Modern Plasma Physics: Volume 6	Rev. Mod. Plasma Phys. (2023) 7:7	https://doi.org/10.1007/s41614-022-00108-x
Y. Fukumoto	Isomagnetovortical perturbations and wave energy of MHD flows	Rev. Mod. Plasma Phys. (2023) 7:8	https://doi.org/10.1007/s41614-023-00113-8
Jiansheng Hu	A review of lithium application for the plasma-facing material in EAST Tokamak	Rev. Mod. Plasma Phys. (2023) 7:9	https://doi.org/10.1007/s41614-023-00114-7
Yangyang Fu	Similarity theory and scaling laws for low-temperature plasma discharges: a comprehensive review	Rev. Mod. Plasma Phys. (2023) 7:10	https://doi.org/10.1007/s41614-022-00112-1
Hans Schamel	Pattern formation in Vlasov–Poisson plasmas beyond Landau caused by the continuous spectra of electron and ion hole equilibria	Rev. Mod. Plasma Phys. (2023) 7:11	https://doi.org/10.1007/s41614-022-00109-w
Yipo Zhang	Recent progress on the control and mitigation of runaway electrons and disruption prediction in the HL-2A and J-TEXT tokamaks	Rev. Mod. Plasma Phys. (2023) 7:12	https://doi.org/10.1007/s41614-022-00110-3
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Guosheng Xu[U40]	Recent advances in developing natural and impurity-induced small/no-ELM H-mode regimes in EAST	Rev. Mod. Plasma Phys. (2023) 7:14	https://doi.org/10.1007/s41614-023-00119-2
Pengfei Liu	Nonlinear gyrokinetic simulations of reversed shear Alfven eigenmodes in DIII-D tokamak	Rev. Mod. Plasma Phys. (2023) 7:15	https://doi.org/10.1007/s41614-023-00117-4
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Nilam Bisai	Theory of plasma blob formation and its numerical and experimental validations	Rev. Mod. Plasma Phys. (2023) 7:22	https://doi.org/10.1007/s41614-023-00124-5
Katsumi Ida	Isotope effect of transport and key physics in the isotope mixture plasmas	Rev. Mod. Plasma Phys. (2023) 7:23	https://doi.org/10.1007/s41614-023-00126-3
Yasuhiro Kuramitsu	Electron scale magnetic reconnections in laser produced plasmas	Rev. Mod. Plasma Phys. (2023) 7:24	https://doi.org/10.1007/s41614-023-00125-4
Katsumi Ida	Correction to: Reviews of Modern Plasma Physics (2023) 7:23	Rev. Mod. Plasma Phys. (2023) 7:25	https://doi.org/10.1007/s41614-023-00127-2
J. Tito Mendonça	Landau damping and particle trapping in the quantum regime	Rev. Mod. Plasma Phys. (2023) 7:26	https://doi.org/10.1007/s41614-023-00128-1
Rongsheng Wang[U40]	Recent progress on magnetic reconnection by in situ measurements	Rev. Mod. Plasma Phys. (2023) 7:27	https://doi.org/10.1007/s41614-023-00129-0
Zhiying Qiu [U40]	Gyrokinetic theory of toroidal Alfvén eigenmode saturation via nonlinear wave–wave coupling	Rev. Mod. Plasma Phys. (2023) 7:28	https://doi.org/10.1007/s41614-023-00130-7
Bo Ouyang	Plasma nanotechnology: novel tool for high-performance electrode materials for energy storage and conversion	Rev. Mod. Plasma Phys. (2023) 7:29	https://doi.org/10.1007/s41614-023-00131-6
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Pascal Brault	Practical classical molecular dynamics simulations for low-temperature plasma processing: a review	Rev. Mod. Plasma Phys. (2024) 8:2	https://doi.org/10.1007/s41614-023-00140-5
A.M.S. Franco	Intermittent plasma turbulence in the Martian plasma environment	Rev. Mod. Plasma Phys. (2024) 8:3	https://doi.org/10.1007/s41614-023-00141-4
N. Bisai	Correction: Theory of plasma blob formation and its numerical and experimental validations	Rev. Mod. Plasma Phys. (2024) 8:4	https://doi.org/10.1007/s41614-024-00145-8
Yang Ren	Transport from electron-scale turbulence in toroidal magnetic confinement devices	Rev. Mod. Plasma Phys. (2024) 8:5	https://doi.org/10.1007/s41614-023-00138-z
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Qingmin Zhang	Circular-ribbon flares and the related activities	Rev. Mod. Plasma Phys. (2024) 8:7	https://doi.org/10.1007/s41614-024-00144-9
S.K. Karkari	Unconventional apparatuses and diagnostic techniques for studying negative ion plasmas in laboratory devices	Rev. Mod. Plasma Phys. (2024) 8:8	https://doi.org/10.1007/s41614-024-00146-7
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G.J. Choi [U40]	Theory of self-generated vortex flows in a tokamak magnetic island	Rev. Mod. Plasma Phys. (2024) 8:11	https://doi.org/10.1007/s41614-024-00147-6
Ruilong Gou	Magnetic reconnection in the magnetodisk of centrifugally dominated giant planets	Rev. Mod. Plasma Phys. (2024) 8:12	https://doi.org/10.1007/s41614-024-00162-7
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V.M. Nakariakov	Diagnostics of the solar coronal plasmas by magnetohydrodynamic waves: magnetohydrodynamic seismology	Rev. Mod. Plasma Phys. (2024) 8:19	https://doi.org/10.1007/s41614-024-00160-9
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M. Stepanova	Regarding the relativistic electron dynamics in the outer radiation belt: a historical view	Rev. Mod. Plasma Phys. (2024) 8:25	https://doi.org/10.1007/s41614-024-00165-4
A.B. Murphy[PIP]	Computational modelling of thermal plasmas for industry	Rev. Mod. Plasma Phys. (2024) 8:26	https://doi.org/10.1007/s41614-024-00164-5
S. Brigitte	Recent advances in solar data-driven MHD simulations of the formation and evolution of CME flux ropes	Rev. Mod. Plasma Phys. (2024) 8:27	https://doi.org/10.1007/s41614-024-00166-3
L. M. Awasthi	Turbulence and transport by electron temperature gradient driven instability in large volume plasma device	Rev. Mod. Plasma Phys. (2024) 8:28	https://doi.org/10.1007/s41614-024-00163-6
Yang Guo [U40]	Magnetic flux rope models and data-driven magnetohydrodynamic simulations of solar eruptions	Rev. Mod. Plasma Phys. (2024) 8:29	https://doi.org/10.1007/s41614-024-00167-2
T. S. Hahm [Chandra]	ExB shear suppression of turbulence and zonal flow relaxation in collisionless toroidal plasmas	Rev. Mod. Plasma Phys. (2024) 8:30	https://doi.org/10.1007/s41614-024-00169-0
I.N. Kitayev	Non-linear electrostatic waves in degenerate quantum plasmas: two-tone waves and self-beats	Rev. Mod. Plasma Phys. (2024) 8:31	https://doi.org/10.1007/s41614-024-00170-7
L.Chang,R.Boswell[PIP]	Research progress and remarks on helicon plasma: a report on the Second Helicon Plasma Physics and Applications Workshop	Rev. Mod. Plasma Phys. (2024) 8:32	https://doi.org/10.1007/s41614-024-00171-6
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Hao Shang	Atmospheric pressure plasma jet for surface treatment:a review	Rev. Mod. Plasma Phys. (2025) 9:3	https://doi.org/10.1007/s41614-024-00177-0
S. Y. Huang [U40]	Recent advances on kinetic simulations and observations of electron diffusion region during magnetic reconnection in space plasmas	Rev. Mod. Plasma Phys. (2025) 9:4	https://doi.org/10.1007/s41614-025-00179-6

Peter Manz	How turbulence sets boundaries for tokamak operation	Rev. Mod. Plasma Phys. (2025) 9:5	https://doi.org/10.1007/s41614-024-00178-z
Pankaj Attri [U40]	Developments in low-temperature plasma applications in Asia	Rev. Mod. Plasma Phys. (2025) 9:6	https://doi.org/10.1007/s41614-025-00184-9
Ting Long [U30]	Comparative studies of cross-phase dynamics in turbulent momentum flux and particle flux at the tokamak edge	Rev. Mod. Plasma Phys. (2025) 9:7	https://doi.org/10.1007/s41614-025-00180-z
K. Ida [Chandra]	Experimental discoveries of a variety of turbulent states of magnetic fusion plasma	Rev. Mod. Plasma Phys. (2025) 9:8	https://doi.org/10.1007/s41614-025-00186-7
Jit Sarkar	Stationary structures and stability analysis of dust acoustic waves in dense stellar environment	Rev. Mod. Plasma Phys. (2025) 9:9	https://doi.org/10.1007/s41614-025-00183-w
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Gopal Hazra [U30]	Atmospheric escape from exoplanets: recent observations and theoretical models	Rev. Mod. Plasma Phys. (2025) 9:18	https://doi.org/10.1007/s41614-025-00195-6
S.K. Karkari	Correction: Unconventional apparatuses and diagnostic techniques for studying negative ion plasmas in laboratory devices	Rev. Mod. Plasma Phys. (2025) 9:19	https://doi.org/10.1007/s41614-025-00190-x
L.M. Awasthi	Correction: Turbulence and transport by electron temperature gradient driven instability in large volume plasma device	Rev. Mod. Plasma Phys. (2025) 9:20	https://doi.org/10.1007/s41614-025-00193-8
T. Watanabe [PIP]	Thermal plasma system for innovative materials processing	Rev. Mod. Plasma Phys. (2025) 9:21	https://doi.org/10.1007/s41614-025-00196-5
Minjun J. Choi[U40]	Leveraging turbulence data from fusion experiments	Rev. Mod. Plasma Phys. (2025) 9:22	https://doi.org/10.1007/s41614-025-00198-3
G. Dif-Pradalier	Turbulence drive and causal generation of vorticity in edge fusion plasmas	Rev. Mod. Plasma Phys. (2025) 9:23	https://doi.org/10.1007/s41614-025-00197-4
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Miran Mozetic[PIP]	Low-pressure non-equilibrium plasma technologies: scientific background and technological challenges	Rev. Mod. Plasma Phys. (2025) 9:25	https://doi.org/10.1007/s41614-025-00201-x
Wei Su	The impact of solar-terrestrial plasma and magnetic field on the detection of space-borne gravitational wave detections	Rev. Mod. Plasma Phys. (2025) 9:26	https://doi.org/10.1007/s41614-025-00202-w
Gregorio Vlad	State of the art of gyrokinetic and hybrid MHD-kinetic codes through non-linear benchmarking to study reactor relevant burning plasmas	Rev. Mod. Plasma Phys. (2025) 9:27	https://doi.org/10.1007/s41614-025-00199-2
W.M. Wang [U40]	QED-PIC code development and applications in QED-dominant laser plasma interactions	Rev. Mod. Plasma Phys. (2025) 9:28	https://doi.org/10.1007/s41614-025-00203-9
J. Edward,M. Campbell	60 years of science in ICF: from conception to scientific breakeven on the National Ignition Facility	Rev. Mod. Plasma Phys. (2025) 9:xx	accepted

Appendix: About AAPPS-DPP

Like APS and EPS, we have AAPPS (Association of Asia-Pacific Physical Society) in Asia-Pacific region. Division of plasma physics is the first division under AAPPS established in 2014 (http://aappsdpp.org/AAPPSDPPF/). Membership increases every year reaching 3970 as of October 2025. See https://www.aappsdpp.org/AAPPSDPPF/memberstatus.html

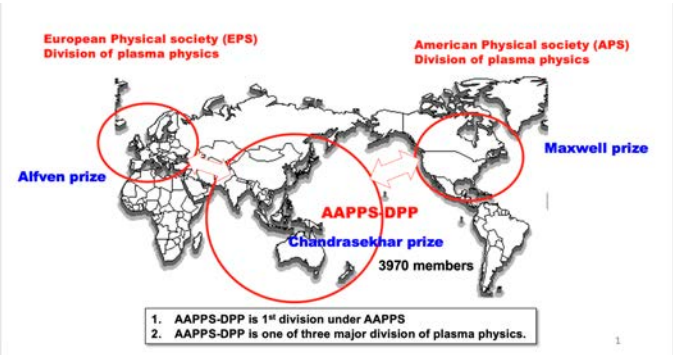

Fig. 1 Three major DPPs in the world

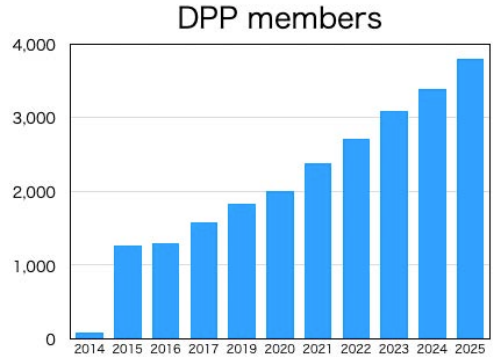

Fig. 2 Yearly evolution of DPP members

AAPPS-DPP has two committees, Board of Directors and I-HAC (international honorary advisory committee). Board members are from China, Japan, Korea, India, Australia and Pakistan. I-HAC members are from all over the world.

Fig. 3 Board of Directors

Fig. 4 I-HAC (international honorary advisory committee)

AAPPS-DPP recognize outstanding DPP member plasma physicists by S. Chandrasekhar Pirze, Plasma Innovation prize, Young researcher ward (U40) and Mima (U30) award. U40 and U30 has some regional restriction

APS-DPP publication committee Nov. 19(Wed) 12:30-14:00 PST
to Asia Pacific.

Fig. 5 Chandrasekhar Prize and Plasma Innovation Prize Laureates

Fg. 6 Young researcher ward (U40) and Mima (U30) award winners

AAPPS-DPP is holding annual conference since 2017. Number of participants increases reached 897 giving 966 presentations in AAPPS-DPP2025 in Fukuoka. AAPPS-DPP welcome more participants worldwide. AAPPS-DPP2026 will be held in Busan, Korea during 11-17 Oct. AAPPS-DPP2027 will be in both China(Harbin) in September and India (Hyderabad) in December. AAPPS-DPP2028 will be Thailand(Chiang Mai).

Fig. 7 Group photos of annual conferences

Region	No	Female	Region	No	Female
Japan	306	33	Thailand	3	1
China	218	46	Austria	3	1
Korea	64	5	Chile	3	0
USA	61	8	Canada	2	0
India	41	14	New Zealand	2	0
Germany	27	5	Uzbekistan	2	0
Taiwan	26	3	Lithania	2	2
UK	21	1	Finland	2	0
Pakistan	15	7	Malaysia	2	1
France	15	3	Portugal	2	0
Italy	14	4	Macau	2	0
Singapore	13	1	Poland	1	1
Switzerland	10	0	UAE	1	0
Australia	7	0	Serbia	1	0
Netherland	6	0	Philippines	1	1
Viet Nam	4	1	Hong Kong	1	0
Czech	4	1	Denmark	1	0
Sweden	4	1	Slovenia	1	0
Belgium	4	2	Slovakia	1	0
Nepal	3	0	Egypt	1	1
			Total	897	144

Fig. 8 AAPPS-DPP2025 regional distribution of participants

Fig. 9 Group photo of AAPPS-DPP2025 in Fukuoka