

March 12, 2024

Dear AAPPS-DPP members,

Thank you for your cooperation on AAPPS-DPP activity.

Until now, 6 papers are published in RMPP.

Article 1: JK Park, Optimizing 3D magnetic perturbations for edge instability control in the KSTAR tokamak

Article 2: P. Brault, Practical classical molecular dynamics simulations for low-temperature plasma processing: a review

Article 3: A. Franco, Intermittent plasma turbulence in the Martian plasma environment

Article 5: Y. Ren, Transport from electron-scale turbulence in toroidal magnetic confinement devices

Article 6: AR Choudhuri, "Gene": a personal tribute to the life and science of Eugene Newman Parker

Article 7: Q. Zhang, Circular-ribbon flares and the related activities

Please read through free access from RMPP site with access token provided by DPP.

Especially, look at History article on EN Parker at <https://doi.org/10.1007/s41614-024-00143-w> by our Chandrasekhar Laureate Arnab Rai Choudhuri.

Sincerely yours,

M. Kikuchi, CEO