Dear AAPPS-DPP members

Summary of magnetic fusion plasma physics in 1st AAPPS-DPP meeting by Jiangang Li1 • Wulyu Zhong2 is published on March 20.

You can download from https://link.springer.com/journal/41614/2/1/page/1

This paper refers ~140 published papers related your talks in 1st Asia-Pacific Conference on Plasma Physics cited in your abstracts.

Cite this paper as reference of the summary of MF session in AAPPS-DPP 2017. More summaries will come for other sub-disciplines.

Also you can download

"Above the weak nonlinearity: super-nonlinear waves in astrophysical and laboratory plasmas" by Alexander E. Dubinov1,2• Dmitrii Y. Kolotkov 3 published on line Feb 1, 2018.

Sincerely yours,

M. Kikuchi

Dr. M. Kikuchi

Chairman, AAPPS-DPP(http://aappsdpp.org/AAPPSDPPF/index.html)

Chairman, Reviews of Modern Plasma Physics (http://www.springer.com/physics/atomic,+molecular,+optical+%26+plasma+physics/journal/41614)

Guest Professor, Osaka Univ., Japan

Visiting professor, Southwestern Institute of Physics, China

Visiting professor, Modern Physics Institute, Fudan University, China

QST(National Institutes for Quantum and Radiological Science and Technology), Japan

Tel: 81-29-270-7294 Fax: 81-29-270-7462

e-mail: kikuchi.mitsuru@qst.qo.jp

311-0193, Muko-yama 801-1, Naka-city, Ibaraki, Japan