

# Springer Nature Exhibition: Introduction of RMPP and Springer Book @ AAPPS-DPP 2022

9 October 2022 (ZoomP)

16:30-18:00 (JST) / 13:00-14:30 (IST) / 09:30-11:00 (CEST) /  
03:30-05:00 (EDT) / 00:30-02:00 (PST)



## Time Table(JST)

16:30-16:35	Welcome		
16:35-17:10	Journal Publishing Overview	<b>Daisuke Nakajima</b> Publisher, Journals Mathematics, Physical & Applied Sciences Springer Nature	
17:10-17:15	Guest Editor's Talk	<b>Professor Tohru Hada</b> Kyushu University, International Research Center for Space and Planetary Environmental Science Guest Editor of Special Issue : Nonlinear Processes in Solar-Terrestrial Plasmas Associate Editor of RMPP: D4 Space/Geomagnetic Plasma Physics	
17:15-17:25	Book Program Overview	<b>Akiyuki Tokuno</b> Editor, Books Science Springer	
17:25-17:35	Guest Author's talk 1	<b>Professor Baonian Wan</b> Chief Scientist, Institute of Plasma Physics, Chinese Academy of Sciences Chair, AAPPS-DPP Book Author: Man-Made Sun— Experimental Advanced Superconducting Tokamak (EAST) Fusion Reactor. Springer Singapore (2021)	
17:35-17:45	Guest Author's talk 2	<b>Dr. Zensho Yoshida</b> Director General, National Institute for Fusion Science Book Series Editor: Springer Series in Plasma Science and Technology Book Author: Nonlinear Science— The Challenge of Complex Systems. Springer Berlin, Heidelberg (2010)	
17:45-18:00	Q&A		