

R007 : 太陽圏 (Heliosphere)

発表時間		タイトル (Title)	主著者 (First Author)	
C会場：11/25 PM1 (13:45-15:45)				
1	13:45 - 14:00	Development Status of the Next-Generation Solar Wind Observation System and Its Application to Solar Wind Studies	Kazumasa	Iwai
2	14:00 - 14:15	Evaluation of Uncertainty in CME Arrival-Time in SUSANOO Using Observation-Based CME Magnetic Flux Estimation	Hirofumi	ISOGAI
3	14:15 - 14:30	Analysis of interplanetary scintillation observed at 327 MHz by spectral fitting and its results	Rikuto	Nagashima
4	14:30 - 14:45	Radial evolution of Alfvén wave Parametric Decay Instability in the expanding near-sun solar wind: Role of Temperature Anisotropy	Hayato	Saguchi
5	14:45 - 15:00	On approximation of time correlations in anisotropic magnetohydrodynamic turbulence	Yasuhiro	NARIYUKI
6	15:00 - 15:15	Rankine-Hugoniot equations in anisotropic plasmas: Application to the heliospheric termination shock	Ken	Tsubouchi
ポスター3：11/26 PM2/PM3 (14:50-18:25)				
1		CME Propagation Environment for Type II Solar Radio Bursts Modulation on June 13, 2022	Naoto	KINNO
2		Reliability Assessment of Solar Wind Speeds Derived from IPS Observations	Kenichi	Fujiki
3		Current status of update of the wideband system for the Iitate Solar/Planetary Radio Telescope (IPRT)	Hiroaki	MISAWA
4		Numerical Simulation of the Transport process of Galactic Cosmic Rays to 1 AU	Taiki	Kawanoga