



# The 4th PAL-XFEL Users' Meeting

## Wednesday, July 3, 2024

### Ultrafast Photo-induced Dynamics in Condensed Matter at PAL-XFEL (4:30 PM - 6:00 PM)

-Conveners: SaeHwan Chun; Hoyoung Jang

time	[id] title	presenter
4:30 PM	[41] Femtosecond X-ray Scattering	PARK, Jaeku
4:40 PM	[42] Resonant soft X-ray Scattering	JANG, Hoyoung
4:50 PM	[43] Time-resolved x-ray scattering study on polar vortex structure using XFEL	KIM, Kook Tae
5:10 PM	[44] Ultrafast lattice dynamics of SrRuO <sub>3</sub> and SrRuO <sub>3</sub> -based superlattices	RAZAQ, Dhawud Sabilur
5:30 PM	[45] Mapping free energy landscape in charge-ordered kagome metals using ultrafast X-ray diffraction	LEE, Seongyong
5:50 PM	[46] Open discussion and feedback	