



# Symposium on collective flow in nuclear matter: a celebration of Art Poskanzer's life and career

## Saturday, 10 December 2022

**Session VII - Buiding 91, room 310 (13:30 - 15:30)**

-Conveners: Peter Jacobs

time	[id] title	presenter
13:30	[22] Confronting anomalous kaon correlations measured in Pb-Pb collisions at the LHC (remote)	KAPUSTA, Joe
14:00	[23] Stellar Intensity Interferometry (SII) with the VERITAS array.	LISA, Mike
14:30	[24] Collective Flow and Future Directions in Studying Nuclear Matter at High Density	SORENSEN, Paul