



# 2022 Frontiers and Careers in Nuclear and Hadronic Physics

## Saturday, August 6, 2022

### Mixed topics - 26-414 (4:00 PM - 5:20 PM)

-Conveners: Farah Afzal

time	[id] title	presenter
4:00 PM	[29] Exploring proton in-medium modifications through polarization-transfer measurements	KOLAR, Tim
4:20 PM	[27] Pion parton distribution functions within a light-front wave function approach	VENTURINI, Simone
4:40 PM	[34] Diquarks in Nuclei: QCD effects in Nuclear Physics	RITTENHOUSE WEST, Jennifer
5:00 PM	[13] An overview of the MOLLER experiment at Jefferson lab	ADHIKARI, Devi