



# 9th Workshop of the APS Topical Group on Hadronic Physics

## Tuesday, April 13, 2021

### Pion and Kaon Structure (3:30 PM - 5:30 PM)

-Conveners: Richard Trotta

time	[id] title	presenter
3:30 PM	[139] Pion valence structure and form-factors from lattice QCD at physical point	GAO, Xiang
3:50 PM	[133] Pion and kaon form factors from lattice QCD using twisted mass fermions	LAUER, Colin
4:10 PM	[124] Monte Carlo Analysis of Pion Parton Distributions Using Various Threshold Resummation Methods	BARRY, Patrick
4:30 PM	[69] Precision lattice calculation of the $q^2$ -dependence of pion valence PDF	ZHAO, Yong
4:50 PM	[153] Extending lattice PDF computations to new theoretical regimes	KARTHIK, Nikhil
5:10 PM	[78] Solving the Bethe-Salpeter equation for two-body bound states in Minkowski space	JIA, Shaoyang