



Department of Physics Colloquium

February 26, 2024



3:00 PM

Graduate Student Progress Reports

Joseph Delmar

Generalized form factors of the pion and kaon
from Lattice QCD

Navagyan Ghimire

Precise measurement of di-pion azimuthal
correlation asymmetry using pp collisions at
 $\sqrt{s} = 510$ GeV at STAR

Sujan Subedi

Unraveling the nature of the CDW transition in
1T-TiSe₂ using time-resolved and nonlinear
optical spectroscopy

This colloquium will be held in-person, in SERC 116