

Title

Heavy flavor physics with the sPHENIX MAPS vertex tracker upgrade [TALK]

Streaming readout of the sPHENIX detector

sPHENIX EMCAL design, construction and test beam results

sPHENIX EMCAL module prototyping and production plan in China

Cold QCD physics with sPHENIX and potential forward upgrades

Performance studies of scintillator tiles for the sPHENIX hadronic calorimeter

Beam test results of the sPHENIX HCal prototype

Uniform readout system for the sPHENIX electromagnetic and hadronic calorimeters

SiPM testing for the sPHENIX electromagnetic and hadronic calorimeters

sPHENIX capabilities for measuring Λ_c production in Au+Au collisions

sPHENIX open heavy flavor hadron physics program

The sPHENIX heavy flavor jet physics program

sPHENIX capabilities for jet-based observables

The sPHENIX MAPS-based vertex detector

The readout of the sPHENIX MAPS vertex detector

sPHENIX MAPS prototype test beam results

Mechanical design of the sPHENIX MAPS-based vertex detector

Testbeam Results for the sPHENIX TPC Prototype

Central Membrane Studies for the sPHENIX TPC

Ion Backflow Studies for the sPHENIX TPC

Readout electronics for the sPHENIX Time Projection Chamber

Presenter	STATUS
Yuanjing Ji	accepted
Tom Hemmick	accepted
Tim Rinn	accepted
Weihu Ma	accepted
John Lajoie	accepted
Zhandong Sun	accepted
need presenter	
need presenter	
need presenter	
Xin Dong	accepted
Xiaolong Chen	accepted
Jin Huang	accepted
Rosi Reed	accepted
Ming Liu	accepted
need presenter	
Cameron Dean	accepted
Michael Peters	?
Henry Klest	accepted
Senta Greene	accepted
John Harris	accepted
need presenter	