## Second Annual U.S. Future Circular Collider (FCC) Workshop 2024

## Monday, 25 March 2024

## Social events: Workshop Reception - Grier Room, Building 34, 34-401A/B (18:30 - 20:30)

time	[id] title	presenter
18:30	[123] Reception with Poster Session	
20:00	[66] Measurement of Higgs decays to a bottom quark pair	KUBINA, Cailtlin LEE, Jacob ROBBINS, Joshua WALDYCH, Sarah
20:05	[78] Search for Higgs boson decaying to a Z boson and a photon	MYERS, Charlotte MUSEMBI, Peyton SANE, Rujuta AAMIR, Yusuf
20:10	[67] Study of dimuon production a the Z pole	DESHPANDE, Chinar DESHPANDE, Saina MANJIGANI, Satvik
20:15	[69] Comparison of Two Photon Monte Carlo generators at the FCC	ANANDANATARAJAN, Aneesh WITT, George GOMES, Othello
20:20	[65] Tau lepton decay identification and polarization measurements at FCC-ee	VESELY, Isabella NEUMANN, Tim
20:25	[68] Measurement of W mass through kinematic analysis of its decay products	UGEDO, Jaime PRAIZNER, Kristian MARTINEZ, Nate AYMAN, Noreldaim

## Tuesday, 26 March 2024

<u>Social events: Workshop dinner</u> - Samberg Conference Center, Chang Building (E52), 6th floor, Dining Room 5 & 6 (19:00 - 21:00)