The 24th International Spin Symposium

Monday, 18 October 2021

Future facilities and experiments: Chair: Yoshiyuki Miyachi - Room 303-304 (18:50 - 20:20)

-Conveners: Tanja Horn; Kenichi Nakano; Yuji Goto

time	[id] title	presenter
18:50	[5] The Central Role of Beam Polarization at Future e+e- Linear Colliders	Prof. MOORTGAT-PICK, Gudrid
19:15	[7] Interplay of beam polarisation and systematic uncertainties in electroweak precision measurements at future e+e- colliders	LIST, Jenny

Thursday, 21 October 2021

Future facilities and experiments: Chair: Kenichi Nakano - Room 303-304 (08:40 - 10:10)

-Conveners: Tanja Horn; Kenichi Nakano; Yuji Goto

time	[id] title	presenter
08:40	[28] A Polarized Electron Beam Upgrade to SuperKEKB Enabling Precision Electroweak Measurements	Dr RONEY, Michael
09:05	[82] Neutron Spin Structure from e-3He Scattering with Double Spectator Tagging at the Electron-Ion Collider	PYBUS, Jackson
09:30	[118] Single-spin asymmetry measurements in inclusive production of K□s and ω (782) mesons at U70 (Protvino).	NOVIKOV, Konstantin

Friday, 22 October 2021

Future facilities and experiments: Chair: Tanja Horn - Room 303-304 (07:00 - 08:30)

-Conveners: Tanja Horn; Kenichi Nakano; Yuji Goto

time	[id] title	presenter
07:00	[123] AI in Spin Physics and the future of spin at Fermilab	KELLER, dustin
07:25	[140] Online Reconstruction on GPUs for J/ψ TSSA Study at SpinQuest	AYUSO, Catherine
07:50	[136] Machine Learning Online Monitoring for the SpinQuest experiment at Fermilab	CONOVER, Arthur