

SPIN 2018

Tuesday, 11 September 2018

Low Energy Spin Physics with Lepton, Photon and Hadron Probes - A10 (14:30 - 16:10)

-Conveners: Hubert Spiesberger; Frank Maas

time	[id] title	presenter
14:30	[54] Higher-order QED corrections to polarized electron-proton scattering	Mr BUCOVEANU, Razvan-Daniel
14:50	[160] Transverse Single Spin Asymmetries in Electron Scattering on Hydrogen Targets	Dr GOU, Boxing
15:10	[204] Measurement of the analyzing powers in pd elastic and pn quasi-elastic scattering at small angles	Dr DYMOV, Sergey
15:30	[18] Prospects for the spin structure study of hyperons using heavy quark decays at Belle II	Dr TANIDA, Kiyoshi
15:50	[99] Measurement of the J/psi photoproduction cross section close to threshold	CHUDAKOV, Eugene

Low Energy Spin Physics with Lepton, Photon and Hadron Probes - A10 (16:40 - 18:20)

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time	[id] title	presenter
16:40	[194] Reduced hadronic uncertainty in the determination of V_{ud}	Dr GORSHTEYN, Mikhail
17:00	[70] Baryon Electromagnetic Form Factors at BESIII	GARZIA, Isabella
17:20	[58] Extracting the scalar dynamical polarizabilities from real Compton scattering data	PEDRONI, Paolo
17:40	End of Session	