



# Diffraction 2016

## domenica 4 settembre 2016

### Spin Physics (I) (09:00 - 10:55)

-Coordinatori: Mauro Anselmino

time	[id] title	presenter
09:00	[130] Recent results of the high-energy spin physics program at RHIC at BNL	SURROW, Bernd
09:25	[104] Transverse single-spin asymmetry of weak boson, Drell-Yan and prompt photon production in p+p collisions at STAR	FAZIO, Salvatore
09:45	[123] PHENIX recent results from polarized pp and pA collisions	BAZILEVSKY, Alexander
10:10	[110] Single-spin asymmetry of leading neutrons in polarized pA collisions	KOPELIOVICH, Boris
10:35	[148] New developments in the statistical approach of parton distributions: tests and predictions up to LHC energies	SOFFER, Jacques