

Diffraction 2014

Saturday, 13 September 2014

Spin Physics (I) (08:20 - 10:20)

-Conveners: J. Soffer

time	[id] title	presenter
08:20	[128] Proton spin in leading order of the covariant approach	Dr ZAVADA, Petr
08:45	[138] Spin Physics Program in Jefferson Lab's Hall C	Dr RONDON, Oscar A.
09:10	[187] Jefferson Lab Spin Structure Measurements at Low Q ²	Prof. SLIFER, Karl
09:35	[147] How large is the gluon polarization in the statistical parton distributions approach?	Prof. SOFFER, Jacques
09:55	[115] The spin physics results from COMPASS	Dr KOUZNETSOV, Oleg