## 2014 Long-range plan Joint Town Meetings on QCD at Temple University

## Saturday, 13 September 2014

## <u>QCD and Hadron Physics / Hadron Structure at Short Distance II (Incl. Short presentations): Chair: Feng Yuan</u> - 217AB (11:00 - 12:15)

time	[id] title	presenter
11:00	[52] Nucleon tomography	Prof. METZ, Andreas
11:30	[115] Pre-Town Meeting summary	Dr PROKUDIN, Alexei Prof. GAMBERG, Leonard
11:36	[116] SoLID	Dr CHEN, Jian-Ping
11:42	[117] Polarized Drell-Yan at FNAL	Prof. LORENZEN, Wolfgang
11:48	[118] The importance of a new transverse spin program at RHIC and its impact on future e+p physics	Dr LIU, Ming
11:51	[119] Correlations between target and current fragmentation in SIDIS	Dr AVAKIAN, Harut
11:54	[120] Tensor Spin Observables	Dr LONG, Elena
11:57	[121] SoLID-PVDIS (d/u)	Prof. SOUDER, Paul
12:00	[122] Studies of chiral-odd GPDs in exclusive production of pseudoscalar mesons	Dr KIM, Andrey
12:03	[123] JLab GPD program results and projections at 12 GeV	Dr GIROD, Francois-Xavier
12:06	[124] Future prospects of di-jet production constraining delta g(x) at low x at STAR at RHIC	Prof. SURROW, Bernd