Thursday, December 12th 2013 Indiana Memorial Union

8:00 AM  Breakfast & Registration  Maple Room
8:45 AM  Welcome  Walnut Room
9:00 AM  F. Giordano  Light hadron production at Belle
9:30 AM  D. Huber  Multiplicity measurements at Charm and nuclear collisions
10:00 AM  G. Schnell  Multiplicity measurements at Compass
10:30 AM  C. Marchand  Multiplicity measurements at Compass
11:00 AM  Coffee  Maple Room
11:30 AM  T. Ninomiya  Multiplicity measurements at CLAS
12:00 PM  S. Kumano  Update from the STAR TMD Fragmentation Function measurements
12:30 PM  R. Saxot  Update from the DSS Fragmentation Function measurement
1:00 PM  Discussion I
1:30 PM  Lunch

2:30 PM  P. Holder  Introduction to TMD Fragmentation Functions
3:00 PM  R. Siddi  Polarized Fragmentation Function measurements at BES
3:30 PM  D. N. Brown  Polarized Fragmentation Function measurements at BES
4:00 PM  Coffee  Maple Room
4:30 PM  S. Piazzo  Spin physics in CLAS and plans for CLAS12
5:00 PM  P. Sun  TMD evolution of Collins asymmetry
5:30 PM  D. Beer  Double Collins effect studies
6:00 PM  Discussion II

Friday, December 13th 2013 Indiana Memorial Union

8:00 AM  Breakfast  Maple Room
9:00 AM  C. Piazzo  Collins effect in p-> g x jet X
9:30 AM  J. Drachenberg  Overview of SIDIS measurements
10:00 AM  E. Schiermann  Polarized Transverse Isotropy at RHIC
10:30 AM  Coffee  Maple Room
11:00 AM  Y. Guan  Status for Fragmentation Function measurements at BEPC
11:30 AM  H. Gao  Detailed physics measurements at CLB
12:00 PM  A. Gignor  Flavor dependence of unpolarized Fragmentation Functions
12:30 PM  Lunch
1:30 PM  D. Anderle  Large x resummations for hadron production in e+ e- scattering and hadron production
2:00 PM  W. Vogelsang  Large x resummations for hadron production in e+ e- scattering
2:30 PM  Coffee  Maple Room
3:00 PM  D. Kleinhan  Transversality tests with measurements and prospects on transversity measurements at Jefferson Lab at JLab
3:30 PM  C. Abbiati  Resumming non-universal Collins functions in SIDIS and A->X and A->X measurements at RHIC
4:00 PM  C. Procura  Chiral and twisting planar twist-3 measurements at RHIC and RHIC
4:45 PM  J. Putschke  Fragmentation Function measurements
5:15 PM  Discussion III
6:30 PM  Reception  Federal Room
7:00 PM  Dinner  Walnut Room

Saturday, December 14th 2013 Indiana Memorial Union

8:00 AM  Breakfast  Maple Room
9:00 AM  S. Gliske  TMD measurements at HERMES
9:30 AM  C. Marchand  TMD measurements at Compass
10:00 AM  A. Profumo  Status of the transverse spin asymmetry
10:30 AM  H. Radici Transversity and vector twist-3 studies using Jefferson Lab and HERMES
11:00 AM  Coffee  Maple Room
11:30 AM  E. Bagliesi  TMD distribution and fragmentation functions from HERA and HERA
12:00 PM  A. Vossen  g+g-hadron correlations in e+ e- at Belle
12:30 PM  Lunch
1:30 PM  K. Kamae  Twist-3 fragmentation functions contributions to single jet measurements
2:00 PM  D. Pitzysak  Higher twist Fragmentation Functions in single spin asymmetries
2:30 PM  Z. Xiang  QCD evolution of TMDs: what works?
3:00 PM  Discussion IV