

Structure Function Working Group

Thursday, April 28, 2005

Session 2: SF & PDFs at high x - Lecture Hall (9:00 AM - 10:40 AM)

time	[id] title	presenter
9:00 AM	[6] Parton-Hadron Transition (duality) in Structure Function	IOANA NICULESCU (JLAB)
9:20 AM	[7] F2 and FL measurements in Resonance region, and gluon distribution	CYNTHIA KEPPEL (JLAB)
9:40 AM	[8] Structure Functions of Bound Neutrons	SEBASTIAN KUHN (JLAB)
10:00 AM	[9] Structure Functions at high x (theory)	SIMONETTA LIUTI
10:20 AM	[10] Unified Approach for modelling Structure Functions from high Q ² to Q ² =0	ARIE BODEK