



**DIS 2008****Tuesday, 8 April 2008****Hadronic Final States Working Group - D103 (09:00 - 10:55)**

time	[id] title	presenter
09:00	[178] Recent developments in SHERPA	KRAUSS, Frank
09:20	[179] Underlying event in SHERPA	HOECHE, Stefan
09:40	[225] Multiple Interactions in HERWIG++	BAEHR, Manuel
09:55	[180] Jet physics and underlying event studies at CDF	MEHTA, Andrew
10:15	[185] Minimum bias and underlying event studies with CMS	BECHTEL, Florian
10:35	[183] Different PDF approximations for LO Monte-Carlo generators	SHERSTNEV, Alexander

**Hadronic Final States Working Group - E7 (11:10 - 13:00)**

time	[id] title	presenter
11:10	[186] Prompt Photon Production in Photoproduction at HERA	NOWAK, Krzysztof
11:30	[188] Photon plus jets	CAMPANELLI, Mario
11:50	[198] Status of AKK fragmentation functions	KNIEHL, Bernd
12:10	[190] Prompt photon hadroproduction in off-shell gluon-gluon fusion	ZOTOV, Nikolai
12:30	[191] Using two particle jet correlation to probe the QGP at RHIC	CAINES, Helen

**Hadronic Final States Working Group - E7 (14:00 - 15:40)**

time	[id] title	presenter
14:00	[192] K <sub>0</sub> sK <sub>0</sub> s resonance production at HERA	KARSHON, Uri
14:20	[193] Strangeness production at low Q <sup>2</sup>	FALKIEWICZ, Anna
14:40	[194] Charged particle production in DIS	TRAYNOR, Dan
15:00	[197] Hadron spectroscopy at CLAS: present status and perspectives	DE VITA, Raffaella
15:20	[195] Bose-Einstein correlations in hadron pairs, determined from nuclei ranging from helium to xenon at HERMES kinematics	GAPIENKO, Galina

**Hadronic Final States Working Group - E7 (16:10 - 18:20)**

time	[id] title	presenter
16:10	[189] DIS and prompt photon production with reggeized amplitudes	SALEEV, Vladimir
16:30	[199] Review talk on QCD processes in nuclear matter at Jefferson Lab	GILFOYLE, Gerard
16:50	[200] Status of eikonal two-loop calculations with massive quarks	KIDONAKIS, Nikolaos
17:10	[202] Limiting fragmentation in e+e-, ep and p-bar(p)	TYMIENIECKA, Teresa

17:25	[203] Scaled momentum distributions and energy dependence of charged multiplicities
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TYMIENIECKA, Teresa
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# Wednesday, 9 April 2008

## Hadronic Final States Working Group - A1 (09:00 - 11:00)

time	[id] title	presenter
09:00	[204] Multijet production at low Bjorken-x and forward-jet production in DIS	KHEIN, Lev
09:20	[205] Low-x dynamics with final states	TURNAU, Jacek
09:40	[206] Forward jets at HERA and Mueller Navelet jets at the Tevatron and the LHC	ROYON, Christophe
10:00	[208] A new framework for estimating multijet final states	WHITE, Chris
10:20	[209] Quark initiated jet-production in kt factorisation	KUTAK, Krzys
10:40	[210] Jet correlations in small-x final states	HAUTMANN, Francesco

## Hadronic Final States Working Group - Massey (14:00 - 15:45)

time	[id] title	presenter
14:00	[221] Multijet production in charged current DIS	THEEDT, Thorben
14:20	[211] Jet cross sections and $\alpha_s$ in DIS	GOUZEVITCH, Maxime
14:45	[212] Combined H1-ZEUS $\alpha_s$ fit to jets in DIS	KLUGE, Thomas
15:05	[213] Matching of resummation with fixed order NNLO for event shapes	LUISONI, Gionata
15:25	[214] Measurement of $\alpha_s$ at NNLO in e+e- annihilation	STENZEL, Hasko

## Hadronic Final States Working Group - A1 (16:10 - 18:30)

time	[id] title	presenter
16:10	[215] High-ET dijet and multijet production in photoproduction	NAMSOO, Tim
16:30	[216] Results on inclusive jets and jet properties	VOUTILAINEN, Mikko Antero
16:50	[217] High pt jet studies with CMS	SCHIEFERDECKER, Phillip
17:10	[299] The SISCONE and anti-kt jet algorithms	SOYEZ, Gregory
17:25	[218] Jet area and energy flow	CACCIARI, Matteo
17:40	[219] Quantifying the performance of jet algorithms at the LHC	ROJO-CHACON, Juan
17:55	[220] Jet substructure in neutral current DIS at HERA	RON, Elias