



# The 2009 Europhysics Conference on High Energy Physics

## Thursday, July 16, 2009

### V. QCD at Colliders - Exhibition room A (9:00 AM - 6:00 PM)

time	[id] title	presenter
9:00 AM	[51] Determinations of $\alpha_s$ from hadronic event shapes and tests of analytic hadronization models using $e^+e^-$ annihilation data	Dr PAHL, Christoph
9:15 AM	[373] Automatic calculation of one-loop amplitudes	Dr VAN HAMEREN, Andreas
9:30 AM	[987] Jets and $\alpha_s$ at HERA	BEHR, Joerg
9:50 AM	[1005] Two and Three-jet measurements at D0	Dr PARUA, Nirmalya
10:10 AM	[988] Study of jet production and subjet distributions in deep inelastic scattering at HERA	GLASMAN, Claudia
10:30 AM	coffee break	
11:00 AM	[742] The exclusive NLO DGLAP kernels for Non Singlet evolution	Dr SKRZYPEK, Maciej
11:15 AM	[50] Dijet angular distributions at $\sqrt{s} = 14$ TeV	Ms BOELAERT, Nele
11:30 AM	[891] Minimum Bias and Hadronic Event Shapes at LHC	Dr VIVARELLI, Iacopo
11:50 AM	[839] QCD jets at LHC	Dr APANASEVICH, Leonard
12:10 PM	[935] Preliminary Results on Multiple Parton Interactions from HERA and TEVATRON	Prof. H1, D0
12:30 PM	lunch break	
2:30 PM	[672] Higher-order QCD corrections to vector boson production at hadron colliders.	Dr FERRERA, Giancarlo
2:45 PM	[998] Measurement of $Z/\gamma$ +jet+X and photon+b/c +X Cross Sections with the D0 Detector	Dr RANGEL, Murilo
3:05 PM	[861] Prompt Photon Production in Deep Inelastic Scattering and Photoproduction at HERA	NOWAK, Krzysztof
3:25 PM	[780] QCD Studies with W and Z Measurements at LHC	Ms JEN-LA PLANTE, Imai
3:45 PM	[1008] Studies of W and Z production with the LHCb experiment	Dr SHEARS, Tara
4:00 PM	coffee break	
4:30 PM	[41] Dynamical Parton Distributions at NNLO	Dr JIMENEZ-DELGADO, Pedro
4:45 PM	[854] Measurement of the Inclusive ep Scattering Cross Section at Low and Medium $Q^2$ at HERA	KRETZSCHMAR, Jan
5:05 PM	[990] Measurements of the longitudinal proton structure function at HERA	REISERT, Burkard
5:25 PM	[989] Determination of the proton parton density functions at HERA	TERRON, Juan
5:45 PM	[904] Combination of H1 and ZEUS Deep Inelastic ep Scattering Cross Section Measurements and NLO-QCD analysis	Ms RADESCU, Voica