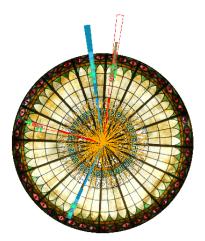
Session Program

27 April 2015 to 1 May 2015



Dallas, Texas April 27 – May 1, 2015



DIS 2015 - XXIII. International Workshop on Deep-Inelastic Scattering and Related Subjects

WG2 Small-x, Diffraction and Vector Mesons

Tuesday 28 April

08:30-08:55 Review of R	
	ENORM Diffractive Predictions for LHC up to 8 TeV and Extension to
TeV	
Speaker	
Prof. Konstantin	Goulianos
08:55-09:20	
Diffractive p	processes in pp collisions at 7 TeV measured with the CMS experime
Speaker	
Grzegorz Brona	
09:20-09:45	Recent TOTEM Results and Perspectives for the LHC Run 2
Speaker Dr Mario Deile	
09:45-10:10	
	nt of the total cross section in pp collisions at sqrt(s)=7 TeV with th
	etector of ATLAS
Speakers	
Leszek Audilicz	yk, Leszek Adamczyk
	I-x, Diffraction and Vector Mesons: Session 2
Session Loca	tion: BALLROOM WEST
10:45-11:10	The CMS-TOTEM Precision Proton Spectrometers CT-PPS
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10:45-11:10 Speaker Michael Albrow	The CMS-TOTEM Precision Proton Spectrometers CT-PPS
Speaker Michael Albrow	
Speaker	The CMS-TOTEM Precision Proton Spectrometers CT-PPS Particle production in hybrid formalism revisited
Speaker Michael Albrow 11:10-11:35 Speaker	
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Speaker Michael Albrow 11:10-11:35 Speaker Alex Kovner	
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14:00 WG2 Small-x, Diffraction and Vector Mesons: Session 3 Session | Location: BALLROOM WEST 14:00-14:25 Holographic Approach to DIS at Small-x at High Energy Speaker Prof. Chung-I Tan 14:25-14:50 Measurement of Dijet Production in Diffractive Deep-Inelastic ep Scattering at HERA Speaker Dr Stefan Schmitt 14:50-15:15 Diffractive Dijet Production with a Leading Proton in ep Collisions at HERA Speaker Dr Stefan Schmitt 15:15-15:40 Production of exclusive dijets in diffractive deep inelastic scattering at HERA Speakers Leszek Adamczyk, Leszek Adamczyk 15:45 16:15 WG2 Small-x, Diffraction and Vector Mesons: Session 4 Session | Location: BALLROOM WEST 16:15-16:40 Saturation and geometrical scaling: from small x DIS to high energy heavy ion collisions

Speaker

Michal Praszalowicz

16:40-17:05

The perturbative Pomeron with NLO accuracy: Jet-Gap-Jet Observables

Speaker

Martin Hentschinski

17:05-17:30 Diffractive production from the Color-Glass-Condensate

Speaker

Amir Rezaeian

17:30-17:55 Coulomb corrections to DIS off heavy nuclei

Speaker

Prof. Kirill Tuchin

18:00

Wednesday 29 April

Speaker Joakim Nystrand 08:55-09:20 Exclusive photoproduction of quarkonium at the LHC energies within the color dipole approach Speaker Mania Beatriz Gay Ducati 09:20-09:45 Ultra peripheral vector meson production from PbPb Collisions at 2.76 TeV Speaker Michael Murray 09:45-10:10 ALICE results on ultra-peripheral p-Pb and Pb-Pb collisions Speaker Jacoslav Adam WG2 Small-x, Diffraction and Vector Mesons: Session 2 Session Location: BALLROOM WEST 10:45-11:10 Sarte, a generator for diffractive vector meson production in ep and eA collision Speaker Prof. Thomas Ullrich 11:10-11:35 Measurement of the cross-section ratio \$\sigma_{\psi}(25)}/\sigma_{J/\psi}\$ in deep inelastic exclusive ep scattering at HERA Speaker Nataliia Kovalchuk 11:35-12:00 Central exclusive production measurements at LHCb Speaker Ronan James Wallace 12:00-12:25 Measurement of central exclusive pi+pi- production in p-pbar collisions at sort = 0.9 and 1.96 TeV at CDF	08:30-08:55	Exclusive and inclusive photonuclear interactions at the LHC
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14:00	WG2 Small-x, Diffraction and Vector Mesons: Session 3 Session Location: BALLROOM WEST				
	14:00-14:25 NLO JIMWLK				
	Speaker Michael Lublinsky				
	14:25-14:50 Higher Fock states in CGC				
	Speaker Andrey Grabovskiy				
	14:50-15:15 High-energy evolution of Wilson lines at the next-to-leading order				
	Speaker Dr Giovanni Chirilli				
	15:15-15:40 Solving the NLO BK equation in coordinate space				
15:45	Speaker Dr Tuomas Lappi				
16:15	WG2 Small-x, Diffraction and Vector Mesons: Session 4 Session Location: BALLROOM WEST				
	16:15-16:40				
	Resummation of Double Logarithms in the Rapidity Evolution of Color Dipoles Speaker Madrigal Martínez José Daniel				
	16:40-17:05 Rapidity evolution of gluon TMD from low to moderate x				
	Speaker Andrey Tarasov				
	17:05-17:30 Diffractive production of isolated photons at HERA				
18:00	Speaker Dr Peter Bussey				

Thursday 30 April

Matching Collinear and Small-x Factorization Calculations for Inclusive Production in pA Collisions Speaker Anna Stasto	
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08:55-09:20 CGC beyond eikonal accuracy	
Speaker Tolga Altinoluk	
09:20-09:45	
Classical Gluon Production Amplitude for Nucleus-Nucleus Collisions: I Saturation Correction in the Projectile	-irst
Speaker Douglas Wertepny	
09:45-10:10 TMDs at Small-x: What We Have Learnt and What We Expe	ect
Speaker Feng Yuan	
WG2 Small-x, Diffraction and Vector Mesons: Session 2 Session Location: BALLROOM WEST	
10:45-11:10 Recent neutrino interaction cross section results from T2I	ĸ
Speaker	
Dr Erez Reinherz-Aronis	
11:10-11:35	
Detection of CC "0 pion" neutrino interactions in LAr TPC with the Argo detector	oNeuT
Speakers	
Detection of CC "0 pion" neutrino interactions in LAr TPC with the Argo detector	oNeu1