

Red: waiting for abstract submission

26 (Tue)	9:00-9:15	15	Opening	
	9:15-10:00	45	Minimum bias at 13 TeV with the ATLAS detector	Nicola Orland
	10:00-10:30	30	CMS : Minimum bias measurements at 13 TeV	Juan Manuel Grados Luyando
	10:30-11:00	30	Recent results on Forward Physics and High-Energy Scattering from CMS	Grzegorz Brona (TBC)
	11:00-11:30	30	Coffee break	
	11:30-12:10	40	Overview of the latest physics results of the LHCf experiment	Alessio Tiberio
	12:10-12:30	20	LHCf-ATLAS common analysis	Qidong Zhou
	12:30-14:00	90	Lunch break	
	14:00-14:45	45	Diffractive Physics at the HERA Collider	Paul Richard Newman
	14:45-15:30	45	ALICE goes forward	Valentina Zaccolo
	15:30-16:00	30	TBD	Sergey Ostapchenko
	16:00-16:30	30	Coffee break	
	16:30-17:00	30	zero degree protons	Boris Kopeliovich
	17:00-17:30	30	Single diffractive particle production with dipoles	Roman Pasechnik
17:30-18:00	30	Drell-Yan	Leszek Motyka	

27 (Wed)	9:00-10:00	60	Recent development of emulsion technic (Nagoya university special talk)	Kunihiro Morishima
	10:00-10:30	30	Measurements of hadronic interactions using the nuclear emulsion detector	Hiroki Rokujo
	10:30-11:00	30	Coffee break	
	11:00-11:45	45	Hadronic interaction at ultra-high energies	Felix Riehn
	11:45-12:30	45	IceCube	Lu Lu
	12:30-14:00	90	Lunch break	
	14:00-14:30	30	New hadronic interaction models and air shower physics	Tanguy Pierog
	14:30-15:00	30	Diffuse TeV gamma-ray production and hadronic interactions	Tune Kamae
	15:00-15:30	30	Atmospheric neutrino production	Morihiro Honda
	15:30-16:30	60	Free time (Nobel prize exhibition visit)	
	16:30-17:00	30	Coffee break before colloquium	
	17:00-18:00	60	KMI Colloquium : LHC and Cosmic Rays : the Chicken or the Egg ?	Tanguy Pierog

	18:30-20:30	120	Banquet	
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28 (Thu)	9:00-9:45	45	PHENIX overview	Ralf Seidl
	9:45-10:30	45	STAR review	Carl Gagliardi
	10:30-11:00	30	Coffee break	
	11:00-11:30	30	Status of the RHIC forward experiment	Takashi Sako
	11:30-12:00	30	forward neutron production in polarized p-p collisions	Boris Koperiovich
	12:00-12:30	30	Single spin asymmetry in RHICf	Junsang Park
	12:30-14:00	90	Lunch break	
	14:00-14:45	45	EIC	Abhay Deshpande
	14:45-15:15	30	Transverse single spin asymmetries for very forward neutrons in ultra-peripheral p-A collisions	Gaku Mitsuka
	15:15-15:45	30	Accessing the gluon Wigner distribution in ultraperipheral pA collisions	Yoshitaka Hatta
	15:45-16:15	30	Coffee break	
	16:15-16:45	30	Heavy-flavor production at forward rapidities in the CGC framework,	Hirotsugu Fujii
	16:45-17:15	30	Forward fi-jet production in p+Pb collisions in the small-x improved TMD factorization framework	Krzysztof Kutak
	17:15-17:45	30	Extension of Pythia8 to high energy nuclear collisions	Yasushi Nara
17:45-18:15	30	ALICE FoCal	Toma Suzuki	

29 (Fri)	9:00-9:30	30	Exclusive light meson production at the LHC	Maciej Trzebinsky
	9:30-10:00	30	Invisible objects / anomalous couplings	Christophe Royon
	10:00-10:30	30	Exclusive resonance production via photon exchanges	Jordan Scharnhorst
	10:30-11:00	30	Coffee break	
	11:00-11:45	45	The CT-PPS project	Fabio Ravera
	11:45-12:30	45	ATLAS AFP	Carla Sbarra
	12:30-14:00	90	Lunch break	
	14:00-14:30	30	On the one loop $\gamma(*) \rightarrow qq^- \gamma(*) \rightarrow qq^-$ impact factor and the exclusive diffractive cross sections for the production of two or three jets	Andrey Grabovsky
	14:30-15:00	30	TBD	Takeshi Osada
	15:00-15:30	30	TBD	Leszek Motyka
	15:30-15:45	15	Closing	