

Fri 30/05

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09:00	Single and double charmed meson production at the LHC <i>Plenary, Auditorium Maximum</i>	<i>Rafał MACIŹA</i> 09:00 - 09:30
	Latest XYZ Results from e^+e^- colliders <i>Plenary, Auditorium Maximum</i>	<i>Yuping GUO</i> 09:30 - 10:00
10:00	LHCb physics and prospects <i>Plenary, Auditorium Maximum</i>	<i>Diego MILANES</i> 10:00 - 10:30
	BaBar studies of conventional and exotic quarkonium states <i>Plenary, Auditorium Maximum</i>	<i>Claudia PATRIGNANI</i> 10:30 - 11:00
11:00	Coffee break <i>Auditorium Maximum</i>	11:00 - 11:30
	Puzzling out the proton radius puzzle <i>Plenary, Auditorium Maximum</i>	<i>Miha MIHOVILOVIC</i> 11:30 - 12:00
12:00	The Qweak Experiment: First Determination of the Weak Charge of the Proton <i>Plenary, Auditorium Maximum</i>	<i>Mark PITT</i> 12:00 - 12:30

	Encounters with dibaryons - have they finally become true?		Heinz CLEMENT
	Plenary, Auditorium Maximum		12:30 - 13:00
13:00	Experimental support for a new h1 resonance around 1830 MeV and theoretical backing from the vector-vector interaction; Prediction of $I=1$ molecular states of $D\bar{D}^*$ and $D^*\bar{D}^*$ and relationship to the $Z_c(3900)$ and the claimed $Z_c(4025)$.		
	Lunch		
14:00			
	Auditorium Maximum		13:30 - 15:00
15:00	New high precision data on the differential cross sections of the pion-...	Meson production in initial-state radiation of e^+e^- events at BABAR	Different approaches to calculate the $K^\pm \rightarrow \pi^\pm$...
	Igor ALEKSEEV SAID nucleon-nucleon analysis Parallel A, Auditorium Maximum	Evgeny SOLODOV Exclusive photoproduction of J/ψ and ψ' mesons in proton-... Anna CISEK	Sergey GEVORKYAN Analysis of anti-Kaon-induced Cascade baryon production Benjamin JACKSON
	Single pion production in proton-proton collisions at 1.25 GeV ...	Exotic meson studies at LHCb	The Cascade production in antikaon reactions with protons
	Witold PRZYGODA Parallel A, Auditorium Maximum	Michal KREPS Parallel B, Auditorium Maximum	Parallel C, Auditorium Maximum
16:00	The PWA of $\rho\pi^-\pi^0$ system with subtraction of the known background	First measurement of associated vector boson plus prompt charmonium production at the AT...	The meson spectroscopy program using the Forward Tagger with CLA...
	Parallel A, Auditorium Maximum		Stuart FEGAN
	Coffee Break		
	Auditorium Maximum		16:20 - 16:50

17:00	The importance of vector meson-baryon dynamics on meson production reactions <i>Angels RAMOS</i>	Results on quarkonium production and polarization in pp collisions <i>Alessandro DEGANO</i>	Low-energy structure of the nucleon from chiral effective field theory <i>Parallel C, Auditorium Maximum</i>
	Polarization observables T and F in single π^0 and η-phot... <i>Thomas STRUB</i>	Highlights of charm physics at BESIII <i>Peilian LIU</i> <i>Parallel B, Auditorium Maximum</i>	Effects of (axial)vector mesons on the chiral phase transition: initial results <i>Peter KOVACS</i>
	Measurement of the quasi free $np \rightarrow np\pi^+\pi^-$ and $np \rightarrow pp\pi^-\pi^0$ <i>Aleksey KURILKIN</i>	Meson spectroscopy at LHCb <i>Tomasz SZUMLAK</i> <i>Parallel B, Auditorium Maximum</i>	ChPT tests at NA48 and NA62 <i>Parallel C, Auditorium Maximum</i>
18:00	Measurement of the transition form factor in $\phi \rightarrow \eta e^+e^-$ and $\phi \rightarrow \eta' e^+e^-$ <i>Ivano SARRA</i>	Heavy meson production at HERA <i>Jan FIGIEL</i> <i>Parallel B, Auditorium Maximum</i>	Dispersive approach to hadronic light-by-light scattering and the muon $g-2$ <i>Peter STOFFER</i>
	Close to threshold η' meson production in proton-proton collisions. <i>Eryk CZERWIŃSKI</i>	Study of rare and suppressed processes in B meson decays w... <i>Jaroslav GUENTHER</i>	Interactions of light mesons with photons <i>Stefan LEUPOLD</i> <i>Parallel C, Auditorium Maximum</i>