

Thu 29/05

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09:00

	Opening	
	<i>Plenary, Auditorium Maximum</i>	09:30 - 10:00
10:00	Testing the Standard Model at the precision frontier: the anomalous magnetic moment of the muon	<i>Andreas HAFNER</i>
	<i>Plenary, Auditorium Maximum</i>	10:00 - 10:30
	Electric Dipole Moment searches	<i>Peter FIERLINGER</i>
	<i>Plenary, Auditorium Maximum</i>	10:30 - 11:00
11:00	Coffee break	
	<i>Auditorium Maximum</i>	11:00 - 11:30
	Baryon spectroscopy: recent results and impact	<i>Reinhard BECK</i>
	<i>Plenary, Auditorium Maximum</i>	11:30 - 12:00
12:00	Photoproduction of mesons from quasi-free nucleons	<i>Irakli KESHELASHVILI</i>
	<i>Plenary, Auditorium Maximum</i>	12:00 - 12:30

	HADES results in elementary reactions	Beatrice RAMSTEIN
	<i>Plenary, Auditorium Maximum</i>	12:30 - 13:00
13:00	CLAS results on meson spectroscopy	Diane SCHOTT
	<i>Plenary, Auditorium Maximum</i>	13:00 - 13:30
	Lunch	
14:00		
	<i>Auditorium Maximum</i>	13:30 - 14:50
15:00	The COMPASS hadron program	Florian HAAS
	<i>Plenary, Auditorium Maximum</i>	14:50 - 15:20
	Diffractive production of mesons	Rainer SCHICKER
	<i>Plenary, Auditorium Maximum</i>	15:20 - 15:50
16:00	EM formfactors and OLYMPUS	Michael KOHL
	<i>Plenary, Auditorium Maximum</i>	15:50 - 16:20
	Coffee break	
	<i>Auditorium Maximum</i>	16:20 - 16:50
17:00	National Instruments off-the-shelf (COTS) products: Example system architecture. Case studies.	Wojciech SOMMER
	Recent results from NA61/SHINE at the CERN SPS	Tomasz PALCZEWSKI
	<i>Parallel B, Auditorium Maximum</i>	16:50 - 17:10

	First results from the commissioning of the BGO-OD experiment at ELSA <i>Parallel A, Auditorium Maximum</i>	Andreas BELLA 17:10 - 17:30	Coherent photo-production of ρ^0 mesons in ultra-peripheral Pb+Pb collisions at the LHC, measured by ALICE <i>Christoph MAYER</i>
	Systematic studies of isospin-violating transitions in charmonium with BESIII <i>Parallel A, Auditorium Maximum</i>	Olga BONDARENKO 17:30 - 17:50	QCD sum rules for D and B mesons in a strongly interacting medium <i>Thomas BUCHHEIM</i>
18:00	Charge Symmetry Breaking in $dd \rightarrow {}^4\text{He} \pi^0$ with WASA-at-COSY	Volker HEJNY	New results on Coulomb effects in meson production in relativistic heavy ion collisions <i>Andrzej RYBICKI</i>
	Complete next-to-next-to-leading order calculation of $NN \rightarrow NN\pi$ in chiral EFT <i>Parallel A, Auditorium Maximum</i>	Arseniy FILIN 18:10 - 18:30	Hidden charm meson production in antiproton-induced reactions on nuclei <i>Alexei LARIONOV</i> <i>Parallel B, Auditorium Maximum</i> 18:10 - 18:30
19:00	Welcome reception <i>Auditorium Maximum</i>		18:30 - 19:30