

09:00	<p>Kaonic atoms – experiments on the strong interaction with strangeness</p> <p><i>Plenary, Auditorium Maximum</i></p>	<p>Johann MARTON</p> <p>09:00 - 09:30</p>
	<p>Antikaons in dense matter: from atoms to $K^- pp$ and other beasts</p> <p><i>Plenary, Auditorium Maximum</i></p>	<p>Avraham GAL</p> <p>09:30 - 10:00</p>
10:00	<p>First πK atom lifetime measurement and recent results from the DIRAC experiment</p> <p><i>Plenary, Auditorium Maximum</i></p>	<p>Mikhail ZHABITSKY</p> <p>10:00 - 10:30</p>
	<p>Strange meson production near threshold in nucleus-nucleus collisions</p> <p><i>Plenary, Auditorium Maximum</i></p>	<p>Krzysztof PIASECKI</p> <p>10:30 - 11:00</p>
11:00	<p>Coffee break</p> <p><i>Auditorium Maximum</i></p>	<p>11:00 - 11:30</p>
	<p>Dark photon searches with accelerators</p> <p><i>Plenary, Auditorium Maximum</i></p>	<p>Harald MERKEL</p> <p>11:30 - 12:00</p>
12:00	<p>Particle physics at the Pierre Auger Observatory</p> <p><i>Plenary, Auditorium Maximum</i></p>	<p>Jan EBR</p> <p>12:00 - 12:30</p>

	Recent results from Belle		Christian KIESLING
	Plenary, Auditorium Maximum		12:30 - 13:00
13:00	Generalized Beth-Uhlenbeck approach to mesons and diquarks in hot, dense quark matter		David BLASCHKE
	Plenary, Auditorium Maximum		13:00 - 13:30
	Poster Session Winners Announcement		
	Auditorium Maximum		13:30 - 13:40
	Conference photo		
	Auditorium Maximum		13:40 - 13:50
14:00	Lunch		
	Auditorium Maximum		13:50 - 15:00
15:00	Search for the ${}^4\text{He}-\eta$ bound state in $dd \rightarrow ({}^4\text{He}-\eta)_{\text{bound}}$	Magdalena SKURZOK	B_c mesons in the deconfined phase Piotr CZERSKI Parallel B, Auditorium Maximum
	Investigation of the structure of the few body Kaonic Nuclei using the method...	Shalva TSIKLARI	Pseudoscalar transition form factors from rational approximants Parallel C, Auditorium Maximum
	Search for the $K^- pp$ bound state via the in-flight ${}^3\text{He}(K^-, n)$ reaction	Yuta SADA	Weak decays of \bar{B}_s mesons Parallel B, Auditorium Maximum
			Study of η meson production with polarized proton beam Iryna OZERIANSKA
			Dalitz-plot analysis of the $D^0 \rightarrow K_S^0 \pi^+ \pi^-$ decays in a factorized form Leonard LEŚNIAK
			Non-perturbative pion dynamics for the $X(3872)$ Vadim BARU
16:00	New boundaries for the ppK^- production in $p + p$ collisions	Eliane EPPLE	Exclusive production in CMS Parallel B, Auditorium Maximum
			Analysis of the pion scalar form factor provides model independent v... Stanislav DUBNICKA

	Coffee break		
	<i>Auditorium Maximum</i>		16:20 - 16:50
17:00	Study of the processes <i>Dmitry SHEMYAKIN</i> $e^+e^- \rightarrow K^+K^-\pi^+\pi^-, K^+K^-\eta \dots$	Constraints from leptonproduction of vector meson within different ... <i>Adrien BESSE</i>	Searching a dark photon with HADES <i>Parallel C, Auditorium Maximum</i>
	Light hadron production in experiments with the SND detector at the e^+e^- collider VEPP-2000	Description of hadrons with covariant quark model <i>Andrej LIPTAJ</i>	B decays with leptons: powerful probes of New Physics with B... <i>Marcello ROTONDO</i>
	Measurement of the polarised Drell-Yan process at COMPASS <i>Márcia QUARESMA</i>	Feasibility studies for nucleon structure measurements with \bar{P}ANDA <i>Ermias ATOMSSA</i>	Testing fundamental physical principles with entangled neutral K mesons
18:00	Central exclusive $\pi^+\pi^-$ production in $p\bar{p}$ collisions at... <i>Maria ŹUREK</i>	Extracting excited mesons from the finite volume <i>Michael DORING</i>	Search for a new light boson in η meson decays <i>Joanna STEPANIAK</i>
	Exclusive central diffractive production of scalar, pseudoscalar an... <i>Piotr LEBIEDOWICZ</i>	Search for baryonium and the physics of FAIR <i>Sławomir WYCECH</i>	Mixing and CP violation in the B_s system with ATLAS <i>Pavol BARTOS</i>
19:00	Conference dinner		
20:00			

21:00

Collegium Maius

19:00 - 22:00

22:00