Session Program

4-10 Apr 2022



QM 2022

Parallel Session T05: QGP in small and medium systems

Auditorium Maximum UJ Krakow, Poland

Wednesday 6 April

D	arallel Session T05: QGP in small and medium systems: I
	ession Location: Auditorium Maximum UJ, medium aula B Convener: Tuomas Lappi
	11:10-11:30 News on strangeness production from NA61/SHINE
	Speaker Maciej Piotr Lewicki
_	
	11:30-11:50
Т	wo-particle azimuthal correlations in photo-nuclear Pb+Pb collisions with ATLAS
	Speaker Dennis Personalitat
	Dennis Perepelitsa
	11:50-12:10
C	Observation of partonic flow in small collision systems with ALICE at the LHC
	Speaker
	Zuzana Moravcova
	12:10-12:30
c	Correlation between multiparticle cumulants and mean transverse momentum in
	mall collision systems with the CMS detector
:	Speaker
5	Shengquan Tuo
	12:30-12:50
	Ion-equilibrium dynamics and collectivity in ultra-relativistic proton-nucleus ollisions
	Speaker
	Lucia Oliva
_	
	12:50-13:10
	earch for jet quenching in high-multiplicity pp collisions using inclusive and emi-inclusive jet production in ALICE
	Speaker Filip Krizek
D	arallel Session T05: QGP in small and medium systems: II
	ession Location: Auditorium Maximum UJ, medium aula B Convener: Anton Andronic
	14:40-15:00
Т	wo-Particle Correlations in Hadronic e+e- Collisions at Belle and Their Implicatio
	Speaker
`	Yu-Chen (Janice) Chen
	15:00-15:20
Т	wo-particle correlation in e+e- collisions at 91-209 GeV with archived ALEPH dat
	Speaker

Yi Chen

detector	athrm{T}\$ jets and quarkonia in pp and pPb collisions with the C
Speaker	
Kisoo Lee	
15:40-16:00	J/\$\psi\$ and \$\psi(2S)\$ production in small systems with PHENIX
Speaker	
Krista Smith	
16:00-16:20	
Open and h	idden heavy-flavor production in small systems with ALICE
Speaker	
Sebastien Perri	in
16:20-16:40	
-	ts on heavy flavor dynamics and hadronization in the small-syste
collisions w	vith CMS
Speaker	
Yousen Zhang	
16:40-17:00	
System size	e dependence of particle production and collectivity from the STA
	at RHIC
experiment	
experiment Speaker	