

Agenda of WPCF-2019

International Conference Center (DMS)

	03.06 Mo	04.06 Tu	05.06 We	06.06 Th	07.06 Fr
Chair	<i>Kekelidze V.</i>	<i>Mrowczynski S.</i>		<i>Csorgo T.</i>	<i>Tomasik B.</i>
9.00	Opening	FABBIETTI, Laura	EXCURSION TO MOSCOW	JANIK, Malgorzata	RYBCZYNSKI, Maciej
9.30	LEDNICKY, Richard	MIHAYLOV, Dimitar		PARFENOV, Peter	KOLOMEITSEV, Evgeni
10.00	KISIEL, Adam	HOHLWEGER, Bernhard		GOLOSOV, Oleg	KOVALENKO, Vladimir
10.30	CSORGO, Tamas	MATHIS, Andreas		STEFANIAK, Maria	KHABANOVA, Zhanna
11.00	TOMASIK, Boris	VAZQUEZ DOCE, Oton		TARANENKO, Arkadiy	ANDRONOV, Evgeny
11.30 11.50	<i>Coffee break</i>	<i>Coffee break</i>		<i>Coffee break</i>	<i>Coffee break</i>
Chair	<i>Padula S.</i>	<i>Malinina L.</i>		<i>Kucharczyk M.</i>	<i>Batyunya B.</i>
11.50	LEA, Ramona	SIMATOVIC, Goran		ALTSYBEEV, Igor	MROWCZYNSKI, Stanislaw
12.20	LÖKÖS, Sándor	PAWŁOWSKA, Diana		VECHERNIN, Vladimir	GONZALEZ, Victor
12.50	KASZA, Gábor	PUKHAEVA, Nelli		PROKHOROVA, Daria	KASHIRIN, Evgeny
13.20 14.20	<i>Lunch</i>	<i>Lunch</i>		<i>Lunch</i>	<i>Lunch</i>
Chair	<i>Miskowiec D.</i>	<i>Lacey R.</i>		<i>Kisiel A.</i>	<i>Lednicki R.</i>
14.20	SINYUKOV, Yuriy	PADULA, Sandra		LACEY, Roy	KIM, DongJo
14.50	GRACZYKOWSKI, Łukasz	KUCHARCZYK, Marcin		MUDROKH, Alexander	FRAGIACOMO, Enrico
15.20	MIKHAYLOV, Konstantin	NIGMATKULOV, Grigory		PÓRFY, Barnabás	Closing Next WPCF2020
15.50	KURGYIS, Bálint	BATYUK, Pavel		SERYAKOV, Andrey	<i>Coffee break</i>
16.20 16.40	<i>Coffee break</i>	5' film about NICA <i>Coffee break</i>		<i>Coffee break</i>	
Chair	<i>Sinyukov Yu.</i>	Excursion to NICA		<i>Vodopyanov A.</i>	
16.40	KINCSES, Daniel			CIMERMAN, Jakub	
17.10	KHYZHNIAK, Eugenia			GREIFENHAGEN, Robert	
17.40	CSANAD, Mate		UZHVA, Denis		
18.10	BOLDIZSAR, Balint		NOVAK, Tamas		
19.00	<i>Welcome Party</i>		<i>Conference dinner</i>		

Charge fluctuations, correlations and balance functions	07-Jun
Chiral magnetic effects and vorticity	03-Jun
Collective flow and correlations	06-07 Jun
Femtoscopia at intermediate energies: links to the EoS	06-Jun
Femtoscopia at RHIC and LHC: links to QGP physics	03-04 Jun
Femtoscopia in A+A, p+p, p+A and e+e- collisions at relativistic energies	03-04 Jun
Fluctuation in initial conditions	06-Jun
New methods and facilities	03-Jun
Resonances at RHIC and LHC	07-Jun
Searches for the critical point	06-Jun