

<b>Sunday, 28 June</b>	
16:00	<b>Registration</b>
18:00	<b>Dinner</b>

## Monday, 29 June

07:30			<b>Breakfast</b>
			<i><b>Chairman: S. Dubnička</b></i>
09:00	09:40	<b>Brodsky, Stanley</b>	Light Front Holography and Superconformal Quantum Mechanics – A New Approach to Hadron Structure and Color Confinement
09:40	10:20	<b>Lipatov, Lev</b>	Euler-Lagrange equations for high energy effective actions in QCD and gravity
10:20	10:40		<b>Coffee break</b>
			<i><b>Chairman: S. Brodsky</b></i>
10:40	11:20	<b>Teryaev, Oleg</b>	Hadron spin and external fields
11:20	12:00	<b>Pivovarov, Grigory</b>	Renormgroup for standard model without dimensional regularization
12:30	14:00		<b>Lunch</b>
			<i><b>Chairman: O. Teryaev</b></i>
14:30	14:50	<b>Adamušćin, Cyril</b>	Polarization effects in case of ultra low energy hadron scattering
14:50	15:10	<b>Issadykov, Aidos</b>	The form factors of the B->S - transitions in the covariant quark model
15:10	15:30	<b>Kamiński, Robert</b>	Scalar and tensor pi-pi resonances in dispersion analysis
15:30	15:50	<b>Weigel, Herbert</b>	Heavy Baryons with Strangeness in Soliton Models
15:50	16:20		<b>Coffee break</b>
			<i><b>Chairman: R. Kamiński</b></i>
16:20	16:40	<b>Bartoš, Erik</b>	Nucleon and delta form factors
16:40	17:00	<b>Surovtsev, Yury</b>	Effect of coupled channels of the multi-channel pion-pion scattering in two-pion transitions of the $\Upsilon$ -mesons
19:00			<b>Dinner</b>

**Tuesday, 30 June**

07:30

**Breakfast**

**Chairman: A. Z. Dubničková**

09:00 09:40 **Orestano, Domizia** Latest Higgs Physics Results with the ATLAS detector

09:40 10:20 **Capua, Marcella** Top quark studies with the ATLAS detector

10:20 10:40

**Coffee break**

**Chairman: V. T. Kim**

10:40 11:20 **Chalupková, Ina** Heavy flavour studies with the ATLAS detector

11:20 12:00 **Czodrowski, Patrick** Searches for exotic phenomena with the ATLAS detector

12:30 14:00

**Lunch**

**Chairman: M. Tokarev**

14:30 14:50 **Afanasiev, Sergey** Nuclear lock

14:50 15:10 **Janek, Marián** dCH<sub>2</sub> and dC spectra obtained for some kinematic configurations at intermediate energies

15:10 15:30 **Terekhin, Arkadiy** New differential cross section data for dp-elastic scattering at the energies from 500 to 1000 MeV/nucleon

15:30 15:50 **Piyadin, Semen** Experimental data on the dp->ppn reaction at 300-500 MeV energy of deuteron obtained at ITS at Nuclotron

15:50 16:20

**Coffee break**

**Chairman: S. Shimanskiy**

16:20 16:40 **Kurilkin, Pavel** Compressed Baryonic Matter at FAIR: JINR participation

16:40 17:00 **Dryablov, Dmitry** Simulation of the SCAN-3 designed to search for eta-mesic nuclei

19:00

**Dinner**

**Wednesday, 1 July**

07:30			<b>Breakfast</b>
			<b>Chairman: D. Orestano</b>
09:00	09:40	<b>Vormstein, Mario</b>	Kaon physics at CERN
09:40	10:20	<b>Dubnička, Stanislav</b>	CPLEAR data on semileptonic decay of $K^0$ , $\bar{K}^0$ and the mass difference of $K^0_L$ and $K^0_S$ mesons
10:20	10:25		<b>Conference photo</b>
10:25	10:40		<b>Coffee break</b>
			<b>Chairman: M. Capua</b>
10:40	11:20	<b>Li, Shu</b>	Standard Model Measurements with the ATLAS detector
11:20	12:00	<b>Tokarev, Mikhail</b>	Self-similarity of negative particle production from the Beam Energy Scan Program at STAR
12:00	13:00		<b>Lunch</b>
13:00			<b>Excursion to Levoča town, Spiš Castle and Spiš Salaš or Individual program</b>
19:00			<b>Dinner</b>

## Thursday, 2 July

07:30

### Breakfast

*Chairman: L. Lipatov*

09:00 09:40 **Ivanov, Mikhail** Pion polarizabilities: Theory vs Experiment

09:40 10:20 **Nedelko, Sergey** Domain wall network as QCD vacuum: confinement, chiral symmetry, hadronization

10:20 10:40

### Coffee break

*Chairman: A. Malakhov*

10:40 11:20 **Kim, Victor** Search for BFKL-evolution manifestations at high energies

11:20 12:00 **Dorokhov, Alexander** Current status of the muon g-2

12:30 14:00

### Lunch

*Chairman: G. Lykasov*

14:00 14:30 **Brodsky, Stanley** Eliminating the renormalization scale ambiguity

14:30 14:50 **Malakhov, Alexander** Self-similarity in hadron production in pp and AA collisions at high energies

14:50 15:10 **Aparin, Alexey** Cumulative hadron production in pA collisions in the framework of z-scaling

15:10 15:30 **Jerusalimov, Alexander** Study of dielectron production in n-p interaction at HADES set-up

15:30 15:50 **Khabyl, Nurgul** The semileptonic decay  $\Lambda_b \rightarrow \Lambda_c + \tau^- + \bar{\nu}_\tau$  in the covariant confined quark model

15:50 16:20

### Coffee break

*Chairman: M. Ivanov*

16:20 16:40 **Liptaj, Andrej** Rare decays of heavy hadrons

16:40 17:00 **Pimikov, Alexandr** Pion structure from sum rules

17:00 17:20 **Filip, Peter** Internal Structure Modification and Decays of Hadrons in Magnetic Field

19:00

### Conference dinner

**Friday, 3 July**

07:30

**Breakfast**

*Chairman: G. Pivovarov*

09:00

09:40

**Lykasov, Gennady**

Significance of gluon density at soft and hard processes at LHC

09:40

10:20

**Shimanskiy, Stepan**

Multiquark configurations in the baryonic matter

12:00

13:00

**Lunch**

13:00

**Departure**