



# Moscow International School of Physics

## Friday 22 February 2019

### Poster Session (20:00-21:00)

title	presenter	board
<b>Rate of cluster decomposition via Fermat point</b>	ASTRAKHANTSEV, Lev	11
<b>Impact of detector effects on the response of highly granular ILD hadron calorimeter to single hadrons</b>	KORPACHEV, Sergey	4
<b>Evolution of quantum systems in environments: perturbation theory for Lindblad-Franke equation</b>	IZOTOVA, Ekaterina	3
<b>Simulation study for the test of lepton universality in B-decays at Belle.</b>	BODROV, Denis	15
<b>Methods for determining the response parameters of the cluster of the NEVOD-EAS air-shower array</b>	Mr DOBRYNCHUK, Lyubim	7
<b>A study of the <math>e^+e^-</math> to KS KL <math>\pi^0</math> process up to 2 GeV with the CMD-3 detector</b>	SEMENOV, Aleksandr	1
<b>Study of the process <math>e^+e^- \rightarrow \pi^+\pi^-\gamma</math> with the CMD - 3</b>	TOLMACHEV, Sergey	16
<b>Monte-Carlo study of long-range correlations of average transverse momentum and multiplicity for strange particles in pp-collisions at the LHC energies.</b>	SANDUL, Vladislav	8
<b>Non-commutativity for Closed String on non-geometric background</b>	GUBAREV, Kirill	10
<b>Search and study of extensive air shower events in the TUS detector data</b>	LAVROVA, Maria	14
<b>STUDYING THE TIME CHARACTERISTICS OF THE COORDINATE-TRACKING DETECTOR ON DRIFT CHAMBERS</b>	SOZINOV, Egor	17
<b>Investigation of muon bundles using tracking detector based on drift chambers</b>	VOROBYEV, Vladislav	5
<b>Restrictions on the parameters of the Supersymmetric Standard Model with CP violation.</b>	ALLAKHVERDIEVA, Aytadzh	13
<b>The amplitude spectrum of the responses of the Cherenkov water detector at registration of events in conjunction with the facility PRISMA-32</b>	BULAN, Alexander	18
<b>Reconstruction of extensive air showers registered by the NEVOD-EAS cluster type array</b>	ARDASHEV, Vladimir	12
<b>New 3D fine-grained scintillator detector for a T2K ND280 neutrino active target</b>	FEDOTOV, Sergei	9
<b>Investigation of the properties of the Higgs fields basis</b>	ZAGOROVSKAYA, Vlada	6
<b>Cosmological analysis of possibility to constrain SIMP-like dark matter models</b>	KAMALETDINOV, Airat	2