

Публикации за 2014 год

№	Авторы	Название работы	Точная ссылка на опубликованные раб.
1.	Olympus collaboration (S.Belostotski,... Y.Naryshkin,... D.Veretennikov,... A.Krivshich,...)	The OLYMPUS Experiment	Nucl.Instrum.Meth. A741 (2014) 1-17
2.	S. Belostotski	Spin transfer to Lambda and hyperons in deep inelastic scattering at HERMES	Phys.Part.Nucl. 45 (2014) 129-131
3.	HERMES collaboration (S.Belostotski,... Yu.Naryshkin,... D.Veretennikov,...)	Transverse polarization of Λ hyperons from quasireal photoproduction on nuclei HERMES	Phys.Rev. D90 (2014) 7, 072007 (DESY-14-097)
4.	HERMES collaboration	Transverse target single-spin asymmetry in inclusive electroproduction of charged pions and kaons	Phys.Lett. B728 (2014) 183-190 DESY-13-187
5.	HERMES collaboration	Reevaluation of the parton distribution of strange quarks in the nucleon	in Phys.Rev. D89 (2014) 097101 DESY-13-246 e-Print: arXiv:1312.7028 [
6.	HERMES collaboration (S.Manaenkov,...)	Spin density matrix elements in exclusive ω electroproduction on 1H and 2H targets at 27.5 GeV beam energy	DESY-14-116 , e-Print: arXiv:1407.2119
7.	PANDA collaboration	Experimental access to Transition Distribution Amplitudes with the PANDA experiment at FAIR	e-Print: arXiv:1409.0865 Sep 2, 2014
8.	O.V.Miklukho, G.M.Amalsky, V.A.Andreev, S.V.Evstiukhin, O.Ya.Fedorov, G.E.Gavrilov, A.A.Izotov, A.Yu.Kisselev, L.M.Kochenda, M.P.Levchenko, V.A.Murzin, D.V.Novinsky, A.N.Prokofiev, A.V.Shvedchikov, S.I.Trush, A.A.Zhdanov	Polarization parameters of the quasi-elastic (p,2p) reaction with nuclei at 1 GeV	arXiv:1402.0308v1 [nucl-ex] 3 Feb 2014

O.V. Miklukho, G.M. Amalsky, V.A. Andreev, S.V. Evstiukhin, O.Ya. Fedorov,
G.E. Gavrilov, A.A. Izotov, A.Yu. Kisselev, L.M. Kotchenda, M.P. Levchenko,
V.A. Murzin, D.V. Novinsky, A.N. Prokofiev, A.V. Shvedchikov, S.I. Trush,
A.A. Zhdanov.

“Polarization effects in the quasi-elastic (p,2p)-reaction with nuclei at 1 GeV”,
Proceedings of the XV Advanced Research Workshop on High Energy Spin
Physics (DSPIN-13, Dubna, October 8-12, 2013), 2014, p.247-254.

Конференции 2014

1. D.Veretennikov (for OLYMPUS collaboration) "Luminosity Measurement in OLYMPUS Experiment", HSQCD 2014,
Hadron Structure and QCD. SPB 2014