

**ПУБЛИКАЦИИ ЗА 2009 ГОД ЛМНС , С.Л.Белостотцкий**

Публикации (образец)

NN	Авторы	Название работы	Точная ссылка на опублик.раб.
1	A. Airapetian et al. (HERMES Collaboration)	Search for a Two-Photon Exchange Contribution to Inclusive Deep-Inelastic Scattering.	DESY-09-117, Jul 2009. 5pp. e-Print: arXiv:0907.5369 [hep-ex] Submitted to Phys. Lett. B
2	A. Airapetian et al. (HERMES Collaboration)	Single-spin azimuthal asymmetry in exclusive electroproduction of pi <sup>+</sup> mesons on transversely polarized protons.	DESY-09-106, Jul 2009. 7pp. e-Print: arXiv:0907.2596 [hep-ex] Submitted to Phys. Lett. B
3	A. Airapetian et al. (HERMES Collaboration)	Exclusive rho <sup>0</sup> electroproduction on transversely polarized protons.	Published in Phys.Lett.B679:100-105,2009.
4	A. Airapetian et al. (HERMES Collaboration)	Observation of the Naive-T-odd Sivers Effect in Deep-Inelastic Scattering.	Published in Phys.Rev.Lett.103:152002,2009.
5	A. Airapetian et al. (HERMES Collaboration)	Transverse momentum broadening of hadrons produced in semi-inclusive deep-inelastic scattering on nuclei.	DESY-09-082, Jun 2009. 6pp. e-Print: arXiv:0906.2478 [hep-ex] Submitted to Phys. Lett. B
6	W. Erni et al. (PANDA Collaboration)	Technical Design Report for the PANDA Solenoid and Dipole Spectrometer Magnets.	e-Print: arXiv:0907.0169
7	W.Augustyniak, A.Borissov, S.Manayenkov	Density Matrix Elements from diffractive $\phi$ meson production at HERMES	arXiv:0808.0669 hep/ex.
8	L. Kotchenda , P. Kravtsov, G. Makarenkov, O.Miklukho, A. Nikanorov, V. Tروفimov	The universal cryogenic target	Preprint PNPI-2816, Gatchina, 2009, 19p.

9	O.V. Miklukho, A.Yu. Kisselev, G.M. Amalsky, V.A. Andreev, O.Ya. Fedorov, G.E. Gavrilov, A.A. Izotov, L.M. Kochenda, A.I. Kovalev, D.V. Novinskiy, A.N. Prokofiev, A.V. Shvedchikov, V.Yu. Trautman, S.I. Trush, A.A. Zhdanov	Mesurement of the polarization correlation parameter $C_{nn}$ in the pp-elastic scattering with an unpolarized proton target and an unpolarized 1 GeV proton beam	Phys.A.Nucl. 73, (2010).
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