

	<b>БЕЛОСТОЦКИЙ</b>		
1	<i>HERMES collaboration.</i> A. Airapetian (Giessen U. & Michigan U.), N. Akopov (Yerevan Phys. Inst.), Z. Akopov (DESY), E.C. Aschenauer (DESY, Zeuthen), W. Augustyniak (Warsaw, Inst. Nucl. Studies), R. Avakian, A. Avetissian (Yerevan Phys. Inst.), E. Avetisyan (DESY), S. Belostotski (St. Petersburg, INP), N. Bianchi (Frascati) et al..	Beam-helicity asymmetry arising from deeply virtual Compton scattering measured with kinematically complete event reconstruction.	JHEP 1210 (2012) 042
2.	<i>HERMES collaboration.</i> A. Airapetian (Giessen U. & Michigan U.), N. Akopov (Yerevan Phys. Inst.), Z. Akopov (DESY), E.C. Aschenauer (DESY, Zeuthen), W. Augustyniak (Warsaw, Inst. Nucl. Studies), R. Avakian, A. Avetissian (Yerevan Phys. Inst.), E. Avetisyan (DESY), S. Belostotski (St. Petersburg, INP), N. Bianchi (Frascati) et al..	Azimuthal distributions of charged hadrons, pions, and kaons produced in deep-inelastic scattering off unpolarized protons and deuterons.	e-Print: arXiv:1204.4161 [hep-ex]   2012
3.	O.V. Miklukho, A.Yu. Kisselev, D.A. Aksenov, G.M. Amalsky, V.A. Andreev, S.V. Evstiukhin, A.E. Ezhilov, O.Ya. Fedorov, G.E. Gavrilov, D.S. Ilyin .	Polarization and spin correlation parameters in proton knockout reactions from s1/2 - orbits at 1 GeV. (SC)	e-Print: arXiv:1203.4057 [nucl-ex], Mar 2012
4..	<i>PANDA Collaboration</i>	Technical Design Report for the: PANDA Micro Vertex Detector	e-Print: arXiv:1207.6581 [physics.ins-det]   Jul 2012

5.	<i>PANDA Collaboration</i>	Technical Design Report for the: PANDA Straw Tube Tracker.	e-Print: arXiv:1205.5441 [physics.ins-det]   May 2012.
6.	Г.Д.Алхазов, А.Н.Прокофьев, И.Б.Смирнов, Е.А.Строковский,	Mechanizm of Pion Production in alpha,p scattering at 1 GeV/nucleon.	Ядерная Физика т.75 (9) 1131 (2012)
7.	А.П.Кашук	Применение теории Райса для реконструкции шумовых распределений в ядерной электронике”	<i>ПРИБОРЫ И ТЕХНИКА ЭКСПЕРИМЕНТА</i> , 2012, № 4, с. 26– 34
8.	<i>The LHCb Collaboration</i> A.Bharucha,..., A.Kashchuk, et al.,	Implications of LHCb measurements and future prospects	LHCb-PUB-2012-006 August 8, 2012 arXiv:1208.3355v1 [hep-ex], 16 Aug. 2012.
9.	3. A.A.Alves,..., A. Kashchuk, O.Levitskaya, et al.	Performance of the LHCb muon system.	arXiv:1211.1346v1 [physics.ins-det] , 6 Nov. 2012.