

NN	Авторы	Название работы	Вид (статьи и т.д).	Куда и когда направле на	Точная ссылка на опублик.раб.
1	2	3	4	5	6
	Воробьев				
1.	S.R.Neumaier, G.D.Alkhazov, M.N.Andronenko, .V.Dobrovolsky, G.E.Gavrilov, .V.Khan-zadeev, A.Korolev, A.A.Lobodenko,D.M.Seliverstov, N.A.Timofeev, A.A.Vorobyov, V.I.Yatsoura et al.	Small-angle proton elastic scattering from the neutron-rich isotopes $^6\text{He}$ and $^8\text{He}$ , and from $^4\text{He}$ , at 0.7 GeV in inverse kinematics.	Nuclear Physics		Nuclear Physics A712 (2002) pp.247-268.
2.	G.D.Alkhazov, A.V.Dobrovolsky, .V.Khanzadeev, G.A.Korolev, A.A.Lobodenko, D.M.Seliverstov, A.A.Vorobyov et al.	Nuclear matter distributions in the $^6\text{He}$ and $^8\text{He}$ nuclei from differential cross sections for small-angle proton elastic scattering at intermediate energy.	Nuclear Physics		Nuclear Physics A712 (2002) pp.269-299.
3.	A.V.Dobrovolsky, G.D.Alkhazov, M.N.Andronenko, G.E.Gavrilov, A.V.Khanzadeev, G.A.Korolev, A.A.Lobodenko, D.M.Seliverstov, N.A.Timofeev, A.A.Vorobyov, V.I.Yatsoura et al	Nuclear Matter Distributions of Neutron-Rich Li-Isotopes from Proton Elastic Scattering in Inverse Kinematics.	Труды Международного симпозиума по экзотическим ядрам. Байкал, июль 24-28		Труды Международного симпозиума по экзотическим ядрам. Байкал, июль 24-28, 2001.World Scientific, 2002, pp.388-403
4.	P.Egelhof, G.D.Alkhazov, M.N.Andronenko, G.E.Gavrilov, A.V.Khanzadeev, G.A.Korolev, A.A.Lobodenko, D.M.Seliverstov, N.A.Timofeev, A.A.Vorobyov, Y.I.Yatsoura et al.	Nuclear-matter distributions of halo nuclei from elastic proton scattering in inverse kinematics.			Nuclear-matter distributions of halo nuclei from elastic proton scattering in inverse kinematics. Eur.Phys.J. A15 (2002) pp.27-33.
5.	A.Ocherashvili, G.D.Alkhazov. A.G.Atamanchouk, N.F.Bondar, V.L.Golovtsov, V.T.Kim, .M.Kochen-da,	First measurement of $\pi^-e \rightarrow \pi^-e$	Phys.Rev.	статья	First measurement of $\pi^-e \rightarrow \pi^-e$

	A.G.Krivshich, N.P.Kuropatkin, P.V.Neoustroev, B.V.Razmyslovich, V.Stepanov, M.Svoiski, N.K.Terentyev, L.N.Uvarov, A.A.Vorobyov et al.	$\gamma$ pion virtual compton scattering.			$e\gamma$ pion virtual compton scattering. Phys.Rev. C66 (2002) 034613-1-9.
6.	M.Mattson, ..., G.D.Alkhazov. A.G.Atamanchouk, N.F.Bondar, V.L.Golovtsov, V.T.Kim, L.M.Kochenda, A.G.Krivshich, N.P.Kuropatkin, P.V.Neoustroev, B.V.Razmyslovich, V.Stepanov, M.Svoiski, N.K.Terentyev, L.N.Uvarov, A.A.Vorobyov et al.	First Observation of the Doubly charmed Baryon .	Phys.Rev.Lett.	статья	Phys.Rev.Lett. 89 (2002) 112001-1-5.
7.	F.G.Garcia, G.D.Alkhazov. A.G.Atamanchouk, N.F.Bondar, V.L.Golovtsov, V.T.Kim, M.Kochen-da, A.G.Krivshich, N.P.Kuropatkin, V.Neoustroev, B.V.Razmyslovich, V.Stepanov, M.Svoiski, N.K.Terentyev, L.N.Uvarov, A.A.Vorobyov et al.	Hadronic production of from 600 GeV/c $\pi^-$ , $\Sigma^-$ and p beams.	Physics Letters	статья	Hadronic production of from 600 GeV/c $\pi^-$ , $\Sigma^-$ and p beams. Physics Letters B528 (2002) pp.49-57.
8.	A.V.Anisovich, V.A.Nikonov, A.V.Sarantsev, V.V.Sarantsev et al. Combined Analysis of Meson Channels with I=1, C=-1 from 1940 MeV	Combined Analysis of Meson Channels with I=1, C=-1 from 1940 MeV	Physics Letters	статья	Physics Letters B542 (2002) pp.8-18.
9.	A.V.Anisovich, V.A.Nikonov, A.V.Sarantsev, V.V.Sarantsev et al.	C=-1 from 1940 MeV to 2410 MeV. I=0, C=-1 Mesons from 1940 MeV to 2410 MeV.	Physics Letters	статья	Physics Letters B542 (2002) pp.19-28.
10.	S.J.Brodsky, ..., V.T.Kim, L.N.Lipatov et al.	High-Energy QCD Asymptotics of Photon-Photon Collisions	Письма в ЖЭТФ	статья	Письма в ЖЭТФ 76 (2002) с.306-309.
11.	S.J.Brodsky, ..., V.T.Kim, L.N.Lipatov et al.  M.N.Kienzle-Focacci et al.	High-Energy Asymptotics of Photon-Photon Collisions in QCD. Proc. International Conference on the Structure and Interactions of the Photon and 14th International Workshop on Photon-Photon Collisions	Ascona, Switzerland, 2-7 Sep.2001. Eds World Scientific, Singapore, 2002, pp.178-181.		
12.	V.S.Fadin, V.T.Kim, L.N.Lipatov et al.	The BFKL Pomeron within	Proc.35th Annual		Proc.35th Annual Winter

	V.A.Gordeev et al.	Physical Renormalization Schemes and Scales.	Winter School on Nuclear and Particle Physics		School on Nuclear and Particle Physics. Repino, Russia, 19-25 Feb. 2001. Eds V.A.Gordeev et al. St.Petersburg, 2002, pp.259-278.
13.	P.Achard, ..., V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vo-robyov, An.Zalite, Yu.Zalite et al.	Inclusive $\pi^0$ and Production in Two-Photon Collisions at LEP.	Physics Letters		Physics Letters B524 (2002) pp.44-54.
14.	P.Achard, V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vo-robyov, An.Zalite, Yu.Zalite et al.	Bose-Einstein Correlations of Neutral and Charged Pions in Hadronic Z De-cays.	Physics Letters	статья	Physics Letters B524 (2002) pp.55-64.
15.	P.Achard, V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vo-robyov, An.Zalite, Yu.Zalite et al.	Search for R-parity Violating Decays of Supersymmetric Particles in $e^+e^-$ Collisions at LEP.	Physics Letters	статья	Physics Letters B524 (2002) pp.65-80.
16.	P.Achard, V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vo-robyov, An.Zalite, Yu.Zalite et al.	$f_1(1285)$ Formation in Two-Photon Collisions at LEP.	Physics Letters		Physics Letters B526 (2002) pp.269-277.
17.	P.Achard, V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vo-robyov, An.Zalite, Yu.Zalite et al.	Study of the $W^+W^- \gamma$ Process and Limits on Anomalous Quartic Gauge Boson Couplings at LEP.	Physics Letters	статья	Physics Letters B527 (2002) pp.29-38.
18.	P.Achard, ..., V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vo-robyov, An.Zalite, Yu.Zalite et al.	Study of Multiphoton Final States and Tests of QED in $e^+e^-$ Collisions at up to 208 GeV.	Physics Letters	статья	Physics Letters B531 (2002) pp.28-38.
19.	P.Achard, ..., V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vo-robyov, An.Zalite, Yu.Zalite et al.	Double-Tag Events in Two-Photon Collisions at LEP.	Physics Letters	статья	Physics Letters B531 (2002) pp.39-51.

20.	P.Achard, V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vo-robyov, An.Zalite, Yu.Zalite et al.	Search for a Higgs Boson Decaying into Two Pho-tons at LEP.	Physics Letters	статья	Physics Letters B534 (2002) pp.28-38.
21	P.Achard, V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vo-robyov, An.Zalite, Yu.Zalite et al.	Inclusive $D^{*+}$ -Production in Two-Photon Collisions at LEP.	Physics Letters	статья	Physics Letters B535 (2002) pp.59-69.
22.	P.Achard, V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vo-robyov, An.Zalite, Yu.Zalite et al.	Lambda and Sigma Zero Pair Production in Two-Photon Collisions at LEP.	Physics Letters	статья	Physics Letters B536 (2002) pp.24-33.
23.	P.Achard, V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vo-robyov, An.Zalite, Yu.Zalite et al.	Determination of $\alpha_s$ from Hadronic Event Shapes in $e^+e^-$ Annihilation at $192 \ll 208$ GeV.	Physics Letters	статья	Physics Letters B536 (2002), pp.217-228.
24.	P.Achard, V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vo-robyov, An.Zalite, Yu.Zalite et al.	The $e^+e^- \rightarrow Z\gamma\gamma \rightarrow \gamma\gamma$ Reaction at LEP and Constraints on Anomalous Quartic Gauge Boson Couplings.	Physics Letters	статья	Physics Letters B540 (2002) pp.43-51.
25.	P.Achard, V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vorobyov, An.Zalite, Yu.Zalite et al.	Measurement of Genuine Three-Particle Bose-Einstein Correlations in Hadronic Z Decay	Preprint CERN-	препринт	Preprint CERN-EP/2002-035, 2002.
26.	P.Achard, V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vo-robyov, An.Zalite, Yu.Zalite et al.	Measurement of Bose-Einstein Correlations in $e^+e^- \rightarrow W^+W^-$ Events at LEP..	Preprint CERN-	препринт	Preprint CERN-EP/2002-062, 2002.
27.	P.Achard, .P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vo-obyov, An.Zalite, Yu.Zalite et al.	Production of Single W Bosons at LEP and Measurement of $WW\gamma$ Gauge Coupling Parameters.	Preprint CERN-	препринт	Preprint CERN-EP/2002-064, 2002.
28.	P.Achard, V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vo-robyov, An.Zalite, Yu.Zalite et al.	Search for Single Top Production at LEP.	Preprint CERN-	препринт	Preprint CERN-EP/2002-065, 2002
29.	P.Achard, V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev,	Search for Neutral Higgs	Preprint CERN	препринт	Preprint CERN-EP/2002-066,

	V.Schegelsky, I.Vodopianov, A.A.Vo-robyov, An.Zalite, Yu.Zalite et al.	Bosons of the Minimal Supersymmetric Standard Model in $e^+e^-$ Interactions at up to 209 GeV.			2002.
30.	P.Achard, V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vo-robyov, An.Zalite, Yu.Zalite et al.	Search for a Higgs Boson Decaying to Weak Boson Pairs at LEP.	Preprint CERN	препринт	Preprint CERN-EP/2002-080, 2002.
31.	P.Achard, V.P.Andreev, O.Fedin, P.Levtchenko, D.Prokofiev, V.Schegelsky, I.Vodopianov, A.A.Vo-robyov, An.Zalite, Yu.Zalite et al.	Inclusive Charged Hadron Production in Two-Photon Collisions at LEP.	Preprint CERN	препринт	Preprint CERN-EP/2002-081, 2002.
	Рябов				
32.	N.K.Abrossimov, A.A.Vorobyov, G.A.Riabov.	Status of PNPI Synchrocyclotron»	PNPI XXX, Main scientific activities 1997-2001.		PNPI XXX, Main scientific activities 1997-2001., High Energy Physics Division, p.6-14
33.	K.Abrossimov, G.A.Riabov.	«Struction of Gatchina izochronous Cyclotron»	Ibidem, p.15-26.		Ibidem, p.15-26.
34.	V.M.Lebedev, V.A.Smolín, B.B.Tokarev.	«Electrostatic Accelerator and neutron Generator»	Ibidem, p.26-30.		Ibidem, p.26-30.
35.	N.K.Abrossimov, E.M.Ivanov, V.I.Lazarev, V.V.Lysenko, G.A.Riabov, D.M.Seliverstov, D.L.Karlin, D.A.Konnov, L.A.Melnikov, N.B.Jalinitch, V.M.Vinogradov, O.P.Zargarova, O.M.Zhidkova.	«Stereotaxic proton therapy at PNPI Synchrocyclotron»	Ibidem, p.312-313.		Ibidem, p.312-313.
36.	V.M.Lebedev, V.A.Smolín, I.M.Kotina, A.G.Krivchitch, Yu.F.Biryulin, V.I.Ivanov – Omskii, T.K.Zvonareva, L.V.Sharonova.	Investigation of new materials and detectors using the electrostatic accelerator and neutron generator beams.	Ibidem, p.314-320.		Ibidem, p.314-320.
37.	A.I. Chtchetkovski, A.A. Goverdovski, E.M. Ivanov, A.A. Kotov, G.A. Ryabov, T. Fukahori, L.A. Vaishnene, V.G. Vovchenko.	«Measurement of cross sections of heavy nuclear fission induced by	Nuclear Science & Technology, suppl. 2, 323 –	Journal	Journal

		intermediate energy protons in the energy range 200 – 1000 MeV».	326 (2002).		
38.	А.С.Ананьев, О.И.Коньков, В.М.Лебедев, А.Н.Новохацкий, Е.И.Теруков, И.Н.Трапезникова,	«Получение и свойства пленок, аморфного гидrogenизированного карбида бора», ФТП	ФТП, 2002, Т. 36, Вып. 8, С. 1006-1009.		ФТП, 2002, Т. 36, Вып. 8, С. 1006-1009.
39	И.А.Алексеев, Т.В.Воронина, В.М.Лебедев, В.А.Смолин, О.А.Федорченко, ВАНИТ	«Использование ядерной реакции $^{18}\text{O}(p,\alpha)^{15}\text{N}$ для экспрессного определения концентрации кислорода-18 в воде»,	(Вопросы Атомной Науки и Техники), Сер. Физика ядерных реакторов.,		(Вопросы Атомной Науки и Техники), Сер. Физика ядерных реакторов., 2002. Вып. 1/2, С. 151-155, (Москва - Саров).
40.	N.V.Sakharov, A.S. Ananiev, V.K. Gusev, O.I. Konkov, V.M. Lebedev, A.N. Novokhatskii, Yu.V. Petrov, E.L.Terukov, .N.Trapezmkova. "Study of Vacuum Vessel Boronization in Globus-M Tokamak",	Pros. of 29 <sup>th</sup> EPS Conference on Plasma Physics and Controlled	17-21 June 2002, Montreux, Switzerland. P- 5.078.		17-21 June 2002, Montreux, Switzerland. P - 5.078.
41.	Ю.К.Ундалов, Е.И.Теруков, В.Х.Кудоярова, О.Б.Гусев, В.М.Лебедев,	«Изучение влияния кислорода на интенсивность фотолюминесценции эрбия в пленках $\alpha\text{-SiO}_x\text{:H<Er>}$ , полученных dc-магнетронным способом».	Сборник трудов III Международной конференции «Аморфные и микрокристаллические полупроводники»		Международной конференции «Аморфные и микрокристаллические полупроводники», Санкт-Петербург, 2-4 июля г., Изд-во СПбГПУ, 2002, С. 40-41
42.	А.С.Ананьев, О.И.Коньков, В.М.Лебедев, А.Н.Новохацкий, Е.И.Теруков, И.Н.Трапезникова, Л.В.Шаронова	«Получение и свойства пленок аморфного гидrogenизированного карбида бора».	Международной конференции Аморфные и микрокристаллические		Международной конференции «Аморфные и микрокристаллические полупроводники», Санкт-Петербург, 2-4

			полупроводники»,		июля 2002 г., Изд-во СП6ГПУ, 2002, С. 90.
43.	T.Ferguson, G Gavrilov, A.Krivchitch, E.Kuznetsova, V.Lebedev, L.Schipunov,	"The effect of oxygen on anode wire swelling under high-accumulated dose",	NIM, A478, N 1/2,		NIM, A478, N 1/2, P. 254-258, (2002).
44.	G.Gavrilov, A.Krivchitch, E.Kuznetsova, V.Lebedev, L.Schipunov, E.Lobachev, ,	"Aging investigation of the straw drift-tubes using nuclear reaction analysis"	NIM, A478, N 1/2,		NIM, A478, N 1/2, P. 258-262. (2002).
45.	T.Ferguson, G Gavrilov, A.Egorov, A.Krivchitch, E.Kuznetsova, V.Lebedev, E.Lobachev, L.Schipunov,	"Anode wire swelling - a possible new phenomenon for anode wire aging under high-accumulated dose",	NIM A483, N 3.		NIM, A483, N 3. P. 698-712 (2002).
45.	I.M.Kotina, V.M.Lebedev, A.G.IIves, G.V.Patsekina, L.M.Tuhkoneo, S.K.Gordeev, M.A.Yagovkma,	"Study of the lithium diffusion in nanoporous carbon materials produced from carbides".	Th. Ekstrom, Journal of Non-Crystalline Solids,		Th. Ekstrom, Journal of Non-Crystalline Solids, V. 299-302. Part 2, P. VI. 815-819 (2002).
46.	I.M.Kotina, V.M.Lebedev, A.G.IIves, G.V.Patsekina, L.M.Tuhkonen, S.K.Gordeev, M.A.Yagovkma, Th. Ekstrom, of Non-Crystalline Solids, V. 299-302. Part 2. P. 820-823 (2002).	"On phase composition of the lithiated samples of nanoporous carbon produced from carbides", JoUrtidi	of Non-Crystalline Solids, V. 299-302. Part 2. P. 303. 820-823 304. (2002).		of Non-Crystalline Solids, V. 299-302. Part 2. P. VI. 820-823 (2002).
47.	V.M.Lebedev, V.A.Smolín, B.B.Tokarev,	"Electrostatic accelerator and neutron generator",	PNPI-XXX, Main Scientific Activities 1997-2001, High Energy Physics Division, Gatchina		PNPI-XXX, Main Scientific Activities 1997-2001, High Energy Physics Division, Gatchina, 2002, P. 27-30.
48.	V.M.Lebedev, V.A.Smolín, LM.Kotina, A.G.Krivchitch, Yu.F.Biryulin, V.I.Ivanov-Omskii, T.K.Zvonareva, L.V.Sharonova,	"Investigation of new materials and detectors using the electrostatic	PNPI-XXX, Main Scientific Activities 1997-		PNPI-XXX, Main Scientific Activities 1997-2001, High Energy

		accelerator and neutron generator beams",	2001, High Energy Physics Division, Gatchina,		Physics Division, Gatchina, 2002, P. 314-320
49.	G.E.Gavrilov, A.I.Egorov, A.G.Krivchitch, E.V.Kuznetsova, V.M.Lebedev, L.A.Schipunov, ",	PNPI-XXX, Main Scientific Activities 1997-2001, High Energy Physics Division, Gatchina,	PNPI-XXX, Main Scientific Activities 1997-2001, High Energy Physics Division, Gatchina		PNPI-XXX, Main Scientific Activities 1997-2001, High Energy Physics Division, Gatchina, 2002, P. 329-339.
	Вовченко				
50.	A.I. Chtchetkovski, A.A. Goverdovski, E.M. Ivanov, A.A. Kotov, G. Ryabov, T. Fukahori, L.A. Vaishnene, V.G. Vovchenko.	«Measurement of cross sections of heavy nuclear fission induced by intermediate energy protons in the energy range 200 – 1000 MeV».	Journal Nuclear Science $\alpha$ Technology, suppl.		Journal Nuclear Science $\alpha$ Technology, suppl. 2, 323 – 326 (2002)
51.	Ю.А. Честнов, Б.Ю. Соколовский.	«Механизм мультифрагментации тяжелых ядер протонами с энергией 1 ГэВ.»	Известия Академии наук серия физическая		Известия Академии наук серия физическая Т.66, №56 С.685-690 (2002)
52.	Л.Н. Андроненко А.А. Жданов, А.В. Кравцов, Г.Е. Солякин.	«Механизм расщепления ядер $^{238}\text{U}$ релятивистскими частицами».	Ядерная Физика,		Ядерная Физика, 2002, том 65, № 3, с. 504-509
53.	А.З. Андреев, В.В. Добырн, В.А. Евсеев, Д.Г. Маркушин, В.В. Поляков, Е.В. Рошин, В.И. Рязанов, Г.В. Рыбаков, В.М. Самсонов, Г.П. Солодов, О.П. Тарасенкова, В.Г. Толчин.	«Метод прецизионной обработки катодных плат крупногабаритных пропорциональных камер».	Препринт ПИЯФ-		Препринт ПИЯФ-2465, (Гатчина, 2002).
54.	В.А. Андреев, Н.А. Бажанов, В.Г. Вовченко, А.А. Жданов, А.И. Ковалев, О.В. Миклухо, В.И. Мурзин, В.В. Поляков, А.Н. Прокофьев, Ю.М. Санжиев, В.Ю. Траутман, О.Я.	«Измерения поляризационных параметров в упругом pp-рассеянии под малыми углами	Препринт ПИЯФ-		Препринт ПИЯФ-2475, (Гатчина, 2002).



55.	Федоров, Ю.А. Честнов, А.В. Шведчиков, Ю.А. Щеглов, В.А. Щедров. B.L. Gorshkov, A.V. Kravtsov, V.R. Resnik, G.E. Solyakin.	при энергии 1 ГэВ». «Measurement of the Masses and Momenta of Complementary Fragments from Disintegrations of Heavy Nuclei».	Preprint 2490. PNPI RAS		Preprint 2490. PNPI RAS, Gatchina – 2002, 30 p.
	Коптев				
56.	M.Nekipelov, V.Koptev et al.	Evidence of kaon nuclear and Coulomb potential effects on soft $K^+$ production from nuclei.	Phys.Lett.		Phys.Lett. B540(2002) pp.207-212.
57.	M.Buesher, V.Koptev et al.	Phenomenological analysis of $K^+$ -meson production in proton-nucleus collisions.	Phys.Rev.		Phys.Rev. C65, 014603(2002), 9pp.
58.	M.Buesher, V.Koptev et al.	Identification of $K^+$ -Mesons from Subthreshold pA Collisions with ANKE at COSY	Juelich. - Nucl.Instr.Meth.,		Juelich. - Nucl.Instr.Meth., A481(2002), pp.378-396.
59.	M.Nekipelov, V.Koptev et al.	Identification of $K^+$ -mesons production in pA collisions with ANKE.	Proc. 5th.Int.Conf. on Nuclear Physics at Storage Rings <STORI 02>.		Proc. 5th.Int.Conf. on Nuclear Physics at Storage Rings <STORI 02>, 16-20 Jule, Uppsala, Sueden.
60.	M.Buesher and M.Nekipelov. L.Jarczuk, A.Magiera, C.Guaraldo, H.Machner,	Production of $K^+$ mesons in proton-nucleus Interactions,	Proc. 7th Internacional Workshop on Meson Production. Properties and Interaction		Proc. 7th Internacional Workshop on Meson Production. Properties and Interaction MESON 2002, 24-28 May 2002, Cracow, Poland. World Scientific Publishing, ISBN 981-238-160-0. <editors>, p.183(2002).
61.	M.Nekipelov, V.Koptev et al.	Observation of $K^{(+)d}$ correlations from p+A collisions.	Preprint PNPI-2488,.	Preprint	Preprint PNPI-2488, Gatchina(2002), 14pp.
	Крившич				

62.	E. Maev, .. A.Krivchitch,	Study of high-pressure hydrogen-operated wire chambers designed for precision measurements of the singlet $\mu p$ capture rate	NIMA - Nuclear Instruments and Methods		NIMA 478 (2002) 158-162 (NIMA - Nuclear Instruments and Methods)
63.	T.Ferguson, G.Gavrilov, A.Egorov, A.Krivchitch, E.Kuznetzova, V.Lebedev, L.Schipunov	Anode-wire swelling – a possible phenomenon in anode wire aging under high-accumulated dose.	NIMA 483		NIMA 483 (2002) 698-712
63.	T.Ferguson, G.Gavrilov, A.Krivchitch, E.Kuznetzova, L.Schipunov	The effect of oxygen on anode wire swelling under the high accumulated dose	NIMA 478		NIMA 478 (2002) 254-258
64.	G.Gavrilov, A.Krivchitch, E.Kuznetsova, V.Lebedev, E.Lobachev, L.Schipunov	Aging investigation of the straw drift-tubes using Nuclear Reaction Analysis,	NIMA 478		NIMA 478 (2002) 259-262
	Лепехин				
65.	Ф. Г. Лепехин.	"Выходы фрагментов ядра бор-10",	Письма в ЭЧАЯ,		Письма в ЭЧАЯ, Particles and Nuclei, Letters 2002, N 3, pp. 25-31.
66.	Ф. Г. Лепехин.	"Природа "бокового потока" частиц в ядерно - ядерных взаимодействиях"	Материалы 36-ой школы		Материалы 36-ой школы ПИЯФ, 2002.
67.	Ф. Г. Лепехин, О. В. Левицкая, Б. Б. Симонов	"Оценка импульсов однозарядных фрагментов релятивистских ядер свинца с энергией 160 А ГэВ",	Препринт ПИЯФ		Препринт ПИЯФ 2492, Гатчина, 2002.
68.	G. Lepekhn, O. V. Levitskaya, "Secondary Fragments of Relativistic Ne-22 at 4.1 A GeV/c	"Secondary Fragments of Relativistic Ne-22 at 4.1 A GeV/c "	Nuclei in Nuclear Emulsion", Preprint		Nuclei in Nuclear Emulsion", Preprint PNPI, 2496, Gatchina, 2002.
69.	F. G. Lepekhn, O. V. Levitskaya, B. B. Simonov	"The Projectile Fragments in Nuclear Emulsion"	PNPI XXX,		PNPI XXX, HEP Division, Gatchina, 2002, pp. 210-217.
	Чернов				
70.	"Measurement of the lambda and lambda^bar particles in Au+Au Collisions at sqrt(s_NN)=130 GeV",	K. Adcox et al.	Phys. Rev. Lett.		Phys. Rev. Lett. 89, 092302 (2002).

71.	K. Adcox et al.	"Event-by event fluctuations in Mean $p_T$ and mean $e_T$ in $\sqrt{s_{NN}} = 130\text{GeV}$ Au+Au Collisions"			Phys. Rev. C66, 024901 (2002)
72.	K. Adcox et al.	"Net Charge Fluctuations in Au+Au Interactions at $\sqrt{s_{NN}} = 130\text{ GeV}$ ."			публикации
73.	K. Adcox et al.	"Measurement of Single Electrons and Implications for Charm Production in Au+Au Collisions at $\sqrt{s}=130\text{ GeV}$ ",	Phys. Rev. Lett.		Phys. Rev. Lett. 88, 192303 (2002)
74.	K. Adcox et al.,	"Transverse-Mass dependence of Two-Pion Correlations for Au+Au collisions at $\sqrt{s_{NN}}=130\text{ GeV}$ "	Phys. Rev. Lett.		Phys. Rev. Lett. 88, 192302 (2002)
75.	K. Adcox et al.	"Centrality dependence of $\pi^{+-}$ , $K^{+-}$ , $p$ and $\bar{p}$ production from $\sqrt{s}=130\text{ GeV}$ Au + Au collisions at RHIC",	Phys. Rev. Lett.		Phys. Rev. Lett. 88, 242301 (2002).
76.	K. Adcox et al.	"Suppression of Hadrons with Large Transverse Momentum in Central Au+Au Collisions at $\sqrt{s} = 130\text{ GeV}$ ",			
77.	L.Kotchenda, P. Kravtsov, V. Trofimov et al.	Strange anti-particle to particle ratios at mid-rapidity in $\sqrt{s_{nn}} = 130\text{ GeV}$ Au + Au collisions	Phys. Letts.		to be submitted to Phys. Letts. B on 21 November 2002
88.	C. Adler <i>et al.</i>	Centrality dependence of high $p_T$ hadron suppression in Au + Au collisions at $\sqrt{s_{nn}} = 130\text{ GeV}$ .	Phys. Rev. Lett.		Phys. Rev. Lett. 89, 202301 (2002)
89.	C. Adler <i>et al.</i>	Centrality dependence of high	Phys. Rev. Lett.		Phys. Rev. Lett. 89, 202301 (2002)

		$p_T$ hadron suppression in Au + Au collisions at $\sqrt{s_{nn}} = 130$ GeV.			
90.		Azimuthal anisotropy and correlations in the hard scattering regime at RHIC	Phys. Rev. Lett.		to be submitted to Phys. Rev. Lett. on 10 June 2002. [nucl-ex/0206006]
91	C. Adler <i>et al.</i>	Kaon Production and Kaon to Pion Ratio in Au + Au Collisions at $\sqrt{s_{nn}} = 130$ GeV			to be submitted to Phys. Letts. B on. [nucl-ex/0206008]
92	C. Adler <i>et al.</i>	Coherent Rho-zero Production in Ultra-Peripheral Heavy Ion Collisions	Phys. Rev. Lett.		to be submitted to Phys. Rev. Lett. on 7 June 2002. [nucl-ex/0206004]
93.	C. Adler <i>et al.</i>	Elliptic flow from two- and our-particle correlations in Au + Au collisions at $\sqrt{s_{nn}} = 130$ GeV.	Phys. Rev.		Phys. Rev. C66, 034904 (2002)
94.	C. Adler <i>et al.</i>	$K^*(892)^0$ Production in Relativistic Heavy Ion Collisions at $\sqrt{s_{nn}} = 130$ GeV	Phys. Rev. Lett.		to be submitted to Phys. Rev. Lett. on 22 May 2002.
95.	C. Adler <i>et al.</i>	Azimuthal anisotropy of K0s and Lambda + Lambdabar production at mid-rapidity from Au+Au collisions at $\sqrt{s_{nn}} = 130$ GeV.	Phys. Rev. Lett.		Phys. Rev. Lett. 89, 132301 (2002)
96.	C. Adler <i>et al.</i>	Mid-rapidity Lambda and Lambda bar Production in Au + Au Collisions at $\sqrt{s_{nn}} = 130$ GeV			Phys. Rev. Lett. 89, 092301 (2002)
97.	Adler <i>et al.</i>	Mid-rapidity phi production in Au+Au collisions at $\sqrt{s_{nn}} = 130$ GeV.			Phys. Rev. C 65, 041901(R) (2002)
	Самсонов				
98.	V.Samsonov et al.	Centrality dependence of the	To be published in		By Phenix Collaboration Jul

		high P(T) charged hadron suppression in Au+Au collisions at $S(NN)^{1/2} = 130$ GeV.	Phys.Lett.B		2002, 26 pp. To be published in Phys.Lett.B
99	V. Samsonov et al	Measurement of the lambda and anti-lambda particles in Au-Au collisions at $S(NN)^{1/2} = 130$ GeV.	By Phenix Collaboration,		By Phenix Collaboration, Apr 2002, 6 pp. Phys.Rev.Lett. 89:092302, 2002
100	V. Samsonov et al.	Event- by-event fluctuations in mean P(T) and mean E(T) in $S(NN)^{1/2} = 130$ GeV. Au+Au collisions. By Phenix Collaboration	Phys.Rev. C66:024901,2002		Phys.Rev. ,C66:024901,2002
101	V. Samsonov et al.	Net charge fluctuations in Au-Au interactions at $S(NN)^{1/2} = 130$ GeV.	By Phenix Collaboration		Phys.Rev. Lett.,89:082301,2002
102	V. Samsonov et al.	Measurement of single electrons and implications for charm production in Au-Au collisions at $S(NN)^{1/2} = 130$ GeV.	Phys.Rev. Lett		By Phenix Collaboration Phys.Rev. Lett.,88:192303, 2002
103	Samsonov et al.	Transverse mass dependence of two pion correlations in Au-Au collisions at $S(NN)^{1/2} = 130$ GeV.	Phys.Rev. Lett..		By Phenix Collaboration (V. Phys.Rev. ett.,88:192302,2002.
104	V. Samsonov et al.	Centrality dependence of $\pi^+/\pi^-$ , $K^+ / K^-$ , P- and anti-P production from $S(NN)^{1/2} = 130$ GeV. Au+Au collisions at RHIC.			By Phenix Collaboration Phys.Rev. Lett.,88:242301,2002.
105	M. Zhalov et al.	Novel hard semiexclusive processes and color singlet			Proceedings of Exclusive Processes at High Momentum

		clusters in hadrons. et al.			Transfer, Newport News, Virginia, 15-18 May 2002.
106	M. Zhalov et al.	Predication of the generalized Glauber model for the coherent RHO production at RHIC and the STAR data.			Oct 2002, 11 pp. e-Print archive: hep-ph/021303
107	M. Zhalov et al .	Coherence effects in diffractive electroproductions from nuclei.	Nucl. Phys		Nucl. Phys., A 711: 243-253, 2002
108	M. Zhalov et al	Signals for black body limit in coherent ultraperipheral heavy ion collisions	Phys. Lett		Phys. Lett. B 537:51-61,2002
109	M. Zhalov et al .	Fading out of J/PSI color transparency in high-energy heavy ion peripheral collisions.	Phys.Lett		Phys.Lett., B540:220-226,2002
110	M. Zhalov et al	A full acceptance detector at the LHC (FELIX).	J.Phys		J.Phys. G28:R117-R215, 2002
111	Иванов Л.А.Вайшнне, В.Г.Вовченко, Ю.А.Гавриков, А.А.Котов, В.В.Поляков, О.Я.Федоров, Ю.А.Честнов,	А.И.Щетковский. «Экспериментальное исследование энергетической зависимости сечений деления тяжелых ядер протонами промежуточных энергий».	Тезисы докладов 52 Международного Совещания по ядерной спектроскопии и структуре атомного ядра.		Тезисы докладов 52 Международного Совещания по ядерной спектроскопии и структуре атомного ядра. Ядро-2002. Стр.229. 18-22 июня 2002г. Москва.
112	Круглов J.R.Comfort for the	Scrying new physics with the Crystal Ball.			Crystal Ball Collaboration. Proc. the 9th Int. Symposium on Meson-Nucleon Physics and the Structure of the Nucleon (Washington, USA, 26–31 July 2001), $\pi N$

					Newsletter No 16, 31 (2002).
113	.Langheinrich for the CB-ELSA collaboration. 2001), $\pi N$ Newsletter No 16, 55 (2002).	Investigation of the photoinduced meson production by CB-ELSA.			Proc. the 9th Int. Symposium on Meson-Nucleon Physics and the Structure of the Nucleon (Washington, USA, 26–31 July
114	E.Sadler for the Crystal Ball Collaboration.	Pion-nucleon charge exchange measurements at low energy.			Proc. the 9th Int. Symposium on Meson-Nucleon Physics and the Structure of the Nucleon (Washington, USA, 26–31 July 2001), $\pi N$ Newsletter No 16, 65 (2002
115	S.P.Kruglov	Pion-nucleon scattering in the energy region 300-2000 MeV.			Proc. the 9th Int. Symposium on Meson-Nucleon Physics and the Structure of the Nucleon (Washington, USA, 26–31 July 2001), $\pi N$ Newsletter No 16, 144 (2002).
116	W.J.Briscoe, T.W.Morrison, I.I.Strakovsky,, and A.B.Gridnev.	New determination of the $\eta N$ scattering length in the $K$ -matrix approach.			Proc. the 9th Int. Symposium on Meson-Nucleon Physics and the Structure of the Nucleon (Washington, USA, 26–31 July 2001), $\pi N$ Newsletter No 16, 391 (2002).
117	V.V.Sumachev, Yu.A.Beloglazov, A.I.Kovalev, N.G.Kozlenko, S.P.Kruglov, A.A.Kulbardis, D.V.Novinsky, V.Yu.Trautman.	Results of the spin rotation parameters $A$ and $R$ measurements for the pion-proton elastic scattering in the 1700 MeV and 1900 MeV energy region.			Proc. the 9th Workshop on High Energy Spin Physics SPIN'01 (Dubna, Russia, 2 – 7 August 2001), ed. A.V.Efremov and O.B.Teryaev, Dubna, 2002, p. 344
118	W.J.Briscoe and the Crystal Ball Collaboration.	The new experimental Crystal Ball program.			Proc. the 9th Int. Conference on Hadron Spectroscopy

					(Protvino, Russia, 25 August – 1 September 2001), AIP Conference Proceedings, vol. 619, 297 (2002).
119	D.Mark Manley.	New results on baryon spectroscopy with the Crystal Ball spectrometer			Proc. the 9th Int. Conference on Hadron Spectroscopy (Protvino, Russia, 25 August – 1 Sep-tember 2001), AIP Confe-rence Proceedings, vol. 619, 693 (2002).
120	N.G.Kozlenko for the Crystal Ball Collaboration.	Mesurement of differential cross sections of the reaction $\pi^- p \rightarrow \eta n$ using the Crystal Ball detector.			Proc. the 9th Int. Conference on Hadron Spectroscopy (Protvino, Russia, 25 August – 1 September 2001), AIP Conference Proceedings, vol. 619, 697 (2002).
121	A.Kulbardis for the Crystal Ball Collaboration.	Differential cross sections of the charge exchange reaction $\pi^- p \rightarrow \pi^0 n$ in the momentum range from 148 to 323 MeV/c.			Proc. the 9th Int. Conference on Hadron Spectroscopy (Protvino, Russia, 25 August – 1 September 2001), AIP Conference Proceedings, vol. 619, 701 (2002).
122	D.M.Manley, V.V.Abaev, C.E.Allgower, V.S.Bekrenev, E.Berger, W.J.Briscoe, M.Clajus, J.R.Comfort, K.Craig, D.Grosnick, D.Isenhower, N.Knecht, D.Koetke, A.A.Koulbardis, N.G.Kozlenko, S.P.Kruglov, K.Craig, D.Grosnick, D.Isenhower, N.Knecht, D.Koetke, A.A.Koulbardis, N.G.Kozlenko, S.P.Kruglov, G.J.Lolos, I.V.Lopatin, R.Manweiler, S.McDonald, B.M.K.Nefkens, J.Olmsted, Z.Papandreou,	Properties of the $\Lambda(1670)1/2$ resonance.			(Crystal Ball Collaboration Phys. Rev. Lett., vol. 88, 012002 (2002).



	N.Phaisangittisakul, S.Prakhov, J.W.Price, A.F.Ramirez, M.E.Sadler, A.Shafi, H.Spinka, S.Stanislaus, A.B.Starostin, H.M.Staudenmaier, I.I.Strakovsky, I.Supek, and W.B.Tippens				
123	И.Г.Алексеев, П.Е.Будковский, В.П.Канавец, Л.И.Королева, Б.В.Морозов, В.М.Нестеров, В.В.Рыльцов, Д.Н.Свирида, А.Д.Сулимов, В.В.Журкин, Ю.А.Белоглазов, А.И.Ковалев, С.П.Круглов, Д.В.Новинский, В.А.Щедров, В.В.Сумачев, В.Ю.Траутман, Н.А.Бажанов, Е.И.Бунятова	Поляризационные эксперименты с установкой СПИН на ускорителе ИТЭФ.			Ядерная физика, т. 65, вып. 2, 244 (2002).
124	И.В.Лопатин.	Измерение дифференциальных сечений $\pi^-p$ -рассеяния с перезарядкой в области низколежащих $P_{11}$ , $S_{11}$ и $D_{13}$ -резонансов			Ядерная физика, т. 65, вып. 2, 260 (2002).
125	Preprint PNPI-2473, Gatchina, 2002, 7 p. M.E.Sadler, A.A.Kulbardis, B.Draper, S.Hayden, J.Huddleston, L.D.Isenhower, C.Robinson, C.Allgower, R.Cadman, H.Spinka, J.R.Comfort, K.Craig, A.F.Ramirez, T.Kycia, R.M.Clajus, A.Marusic, S.C.McDonald, B.M.K.Nefkens, N.Phaisangittisakul, S.Prahov, J.W.Price, W.B.Tippens, J.Peterson, W.J.Briscoe, A.Shafi, I.I.Strakovsky, H.M.Staudenmaier, D.M.Manley, J.Olmsted, D.C.Peaslee, V.V.Abaev, V.S.Bekrenev, N.G.Kozlenko, S.P.Kruglov, I.V.Lopatin, A.B.Starostin, N.Knecht, G.J.Lolos, Z.Papandreou, I.Supek, A.Gibson, D.Grosnic, D.D.Koetke, R.W.Manweiler, T.D.S.Stanislaus (Crystal Ball Collaboration).	Differential cross sections for the charge exchange reaction $\pi^-p \rightarrow \pi^0n$ in the momentum range from 147 to 322 MeV/c.			Preprint PNPI-2473, Gatchina, 2002, 7 p.
125	V.V.Abaev, V.S.Bekrenev, N.G.Kozlenko, S.P.Kruglov, A.A.Kulbardis, I.V.Lopatin, A.B.Starostin.	Experiments of Crystal Ball collaboration at BNL.			PNPI Main Scientific Activity 1997–2001, High Energy

					Physics Division, Gatchina, 2002, p. 41.
126	D.E.Bayadilov, V.S.Bekrenev, Yu.A.Beloglazov, E.A.Filimonov, A.B.Gridnev, M.R.Kan, N.G.Kozlenko, S.P.Kruglov, A.A.Kulbardis, I.V.Lopatin, D.V.Novinsky, A.K.Rad'kov, A.B.Starostin, V.V.Sumachev.	Baryon spectroscopy at pion beams: experiments at PNPI.			PNPI Main Scientific Activity 1997–2001, High Energy Physics Division, Gatchina, 2002, p. 51.
127	V.V.Abaev, N.A.Bazhanov, Yu.A.Beloglazov, E.A.Filimonov, A.I.Kovalev, N.G.Kozlenko, A.A.Kulbardis, I.V.Lopatin, D.V.Novinsky, V.V.Sumachev, V.Yu.Trautman.	Measurements of the spin rotation parameters $A$ and $R$ in $\pi N$ elastic scattering in the second resonance region.			PNPI Main Scientific Activity 1997–2001, High Energy Physics Division, Gatchina, 2002, p. 59.
128	A.Starostin, H.M.Staudenmaier, V.Bekrenev, W.J.Briscoe, A.Koulbardis, N.Kozlenko, S.Kruglov, I.Lopatin, A.Магљић, S.McDonald, B.M.K.Nefkens, N.Phaisangittisakul, S.Prakhov, J.W.Price, A.Shafi, I.Slaus, I.Supek.	In-medium production of $2\pi^0$ , $\eta$ , and $\pi^0$ by $\pi^-$ at 750 MeV/c.			Phys Rev. C66, 055205 (2002).
129	M. Apollonio et al.	Test results from a prototype lead tungstate crystal calorimeter with vacuum phototriode read out for the CMS experiment.			NIM, A484 (2002) 287–298.
130	G.D. Alkhasov et al.	Small-angle proton elastic scattering from the neutron-rich isotopes $^6\text{He}$ and $^8\text{He}$ .			Nucl. Phys. A712 (2002) 247–268
131	G.D. Alkhasov et al.	Nuclear matter distribution in the $^6\text{He}$ and $^8\text{He}$ nuclei.			Nucl. Phys. A712 (2002) 269–299
	Белостоцкий				
132	A. Airapetian et al,	Single Spin Azimuthal Asymmetry in			Phys. Lett. B 535 (2002)85-92 Eprint numbers: hep-

		Electroproduction of exclusive $p^+$ Scattering			ex/0112022 and DESY-01-223
133	A. Airapetian et al,	Q2 Dependence of Nuclear Transparency for (In)coherent $c_0$ production			Eprint numbers: hep-ex/0209072 and DESY-02-152
134	A. Airapetian et al,	Deep-inelastic Scattering on Nuclei submitted to Phys. Lett. B Eprint numbers: hep-ex/0210068 and DESY-02-091			
135	A. Airapetian et al,	The Q2 Dependence of the Generalized Gerasimov-Drell-Hearn Sum Rule for the Proton and the Neutron			Eprint numbers: hep-ex/0210047 and DESY-02-172
136	A. Airapetian et al,	Evidence for Quark-Hadron Duality in the Proton Spin Asymmetry A1			Eprint numbers: hep-ex/0209018 and DESY-02-137
136	O. Grebenyuk	Transverse Polarization of Lambda and Lambda-bar Produced Inclusively in eN Scattering at HERMES			10th International Workshop on Deep Inelastic Scattering and QCD (DIS 2002), Cracow, Poland, Apr 30 - May 4, 2002
137	S.Belostotski, O.Grebenyuk, Yu. Naryshkin	Study of $\Lambda^0$ -hyperon production and longitudinal spin transfer in the HERMES experiment			10th International Workshop on Deep Inelastic Scattering and QCD (DIS 2002), Cracow, Poland, Apr 30 - May 4, 2002
138	A.A.Jgoun	Measurement of the z- and x-dependence of the Mean Transverse Momentum of Charged Hadrons, Charged Pions and $K_s^0$ at HERMES			Proc. of the 36th International Moriond Conference "QCD and High Energy Hadronic Interactions", series: Moriond Particle Physics Meetings,

					Les Arcs, France, March 17-24, 2001, ed. by J.Tran Thanh Van, (2002), pp. 227-230.
139	A. Airapetian et al,	Measurement of Single-spin Azimuthal Asymmetries in Semi-inclusive Electroproduction of Pions and Kaons on a Longitudinally Polarized Deuterium Target			Eprint numbers: hep-ex/0212039 and DESY-02-226
140	A. Airapetian et al,	Double-spin Asymmetries in the Cross Section of Diffractive $c_0$ and Production at Intermediate Energies			Eprint numbers: DESY-02-230
141	O.V.Miklukho, V.A.Andreev, M.N.Andronenko, G.M.Amalsky, S.L.Belostotski, O.A.Domchenkov, O.Ya.Fedorov, O.G.Grebenyuk, A.A.Izotov, A.A.Jgoun, A.Yu.Kisselev, M.A.Kopytin, Yu.G.Naryshkin, A.N.Prokofiev, D.A.Prokofiev, Yu.M.Sanjiev, A.V.Shvedchikov, V.V.Sulimov, S.I.Trush, V.V.Vikhrov, and A.A.Zhdanov T.Noro, K.Hatanaka, J.Kamiya, Y.Kitamura, E.Obayashi, H.Sakaguchi, H.Takeda, T.Wakasa, Y.Yasuda, and H.Yoshida A.P.Kashchuk	Study of nuclear medium effects on polarization in (p,2p) scattering at 1 GeV.			Czech.J.Phys. Vol.52 (Suppl.C), 2002, 293-300.
142	A.P.Kashchuk et al.	Construction and test of the prototype chamber for region 1 of the LHCb muon station 2			CERN-LHCb-2002-034, Geneva : CERN, 2002, 13 pp.
143	A.P.Kashchuk.	Method for test and diagnostics of the on-detector front-end electronics for the LHCb muon system			CERN-LHCb-2002-013, Geneva : CERN, 2002, 13 pp.
144	A.P.Kashchuk, et al.	ASDQ++ front-end board for the MWPC readout of the LHCb			CERN-LHCb-2002-014, Geneva : CERN, 2002, 14 pp.

		muon system			
145	A.P.Kashchuk.	One universal LHCb muon amplifier chip versus two			CERN-LHCb-2002-040, Geneva : CERN, 2002, 7 pp