

Лаборатория мезонной физики - 2019 (Сумачев)

1	Charge splitting in form factor.	A.B.Gridnev, V.V.Abaev, N.G.Kozlenko	Physics of Atomic Nuclei, 2019, Vol. 82, No. 2, pp.163-167.
<i>Иные публикации</i>			
1.	Measurement of the Helicity Asymmetry E_S for the reaction $\gamma p \rightarrow \pi^0 p$ CBELSA/TAPS Collaboration.	D. Bayadilov, A. Gridnev, I. Lopatin (St. Petersburg, INP) et al.	Apr 29, 2019. 21 pp. e-Print: arXiv:1904.12560 [nucl-ex] PDF
2.	Is there really a narrow nucleon resonance at $W = 1700$ MeV ? CBELSA/TAPS Collaboration.	D. Bayadilov, A. Gridnev, I. Lopatin (St. Petersburg, INP) et al	The 12th International Workshop on the Physics of Excited Nucleons 10 - 14 June 2019, Bonn
3.	Strangeness Photoproduction at the BGO-OD Experiment	T.C. Jude, S. Alef, P. Bauer (Bonn U.), A. Gridnev, N. Kozlenko, D. Novinskiy, V. Sumachev, V. Taraka- nov (St. Petersburg, INP) at all.	Phys.Part.Nucl. 50 (2019) no.5, 493-500 (2019-09-04)
4.	New data on $\vec{\gamma} \vec{p} \rightarrow \eta p$ with polarized photons and protons and their implications for $N^* \rightarrow N \eta$ decay	J. Müller, J. Hartmann, D. Bayadilov, Y. Beloglazov, A. Gridnev, D. Novinskiy at all	Sep 18, 2019 - 10 pages e-Print: arXiv:1909.08464 [nucl-ex] PDF Experiment: BONN-ELSA- CRYSTAL-BARREL
5.	Instrumentation and Detectors (physics.ins- det); Nuclear Experiment (nucl-ex)	S. Alef, P. Bauer, D. Bayadilov,	arXiv:1910.11939 [physics.ins-det] 23 pages.