Публикации официального оппонента
Канцерова Вадима Абдурахмановича,
кандидата техн. наук, доцента НИЯУ МИФИ

1. G.Aad et al., Search for direct production of electroweakinos in final states with one lepton, missing transverse momentum and a Higgs boson decaying into two bbb-jets in pp collisions at √s=13 TeV with the ATLAS detector, *Eur.Phys.J.C* **80** (2020) 8, 691
2. G.Aad et al., Measurement of single top-quark production in association with a W boson in the single-lepton channel at √s=8TeV with the ATLAS detector, *Eur.Phys.J.C* **81** (2021) 8, 720
3. G.Aad et al., Search for direct production of electroweakinos in final states with missing transverse momentum and a Higgs boson decaying into photons in pp collisions at √s = 13 TeV with the ATLAS detector, *JHEP* **10** (2020) 005
4. G.Aad et al., Measurement of the CP-violating phase ϕsin Bs0→J/ψϕ decays in ATLAS at 13 TeV, *Eur.Phys.J.C* **81** (2021) 4, 342
5. G.Aad et al., Measurement of the relative Bc±/B± production cross section with the ATLAS detector at √s =8 TeV, *Phys.Rev.D* **104** (2021) 1, 012010
6. G.Aad et al., Measurement of differential cross sections for single diffractive dissociation in √s =8 TeV pp collisions using the ATLAS ALFA spectrometer, *JHEP* 02 (2020) 042
7. G.Aad et al., Measurement of azimuthal anisotropy of muons from charm and bottom hadrons in pp collisions at √s =13 TeV with the ATLAS detector, *Phys.Rev.Lett.* **124** (2020) 8, 082301
8. M.Aaboud et al., Combination of searches for invisible Higgs boson decays with the ATLAS experiment, *Phys.Rev.Lett.* **122** (2019) 23, 231801
9. G.Aad et al., Evidence for the production of three massive vectorbosons in pp collisions with the ATLAS detector, *PoS* **DIS2019** (2019) 135
10. M.Aaboud et al., Search for long-lived neutral particles in ppcollisions at √s = 13 TeV that decay into displaced hadronic jets in the ATLAS calorimeter, *Eur.Phys.J.C* **79** (2019) 6, 481
11. M.Aaboud et al., Study of the rare decays of Bs0 and B0 mesons into muon pairs using data collected during 2015 and 2016 with the ATLAS detector, *JHEP* **04** (2019) 098
12. M.Aaboud et al., Search for invisible Higgs boson decays in vector boson fusion at √s =13 TeV with the ATLAS detector, *Phys.Lett.B* **793** (2019) 499-519