

Публикации официального оппонента Канцеров Вадима Абдурахмановича

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2. G. Aad, ... , V. Kantserov *et al.* (ATLAS Collaboration), «Search for Higgs and Z Boson Decays to $J/\psi\gamma$ and $Y(nS)\gamma$ with the ATLAS Detector», Phys.Rev.Lett. 114 (2015) 12, 121801.
3. G. Aad, ... , V. Kantserov *et al.* (ATLAS Collaboration), «Search for charged Higgs bosons decaying via $H^\pm \rightarrow \tau^\pm\nu$ in fully hadronic final states using pp collision data at $\sqrt{s}=8$ TeV with the ATLAS detector», JHEP 1503 (2015) 088.
4. G. Aad, ... , V. Kantserov *et al.* (ATLAS Collaboration), «Measurement of Spin Correlation in Top-Antitop Quark Events and Search for Top Squark Pair Production in pp Collisions at $\sqrt{s}=8$ TeV Using the ATLAS Detector», Phys.Rev.Lett. 114 (2015) 142001.
5. G. Aad, ... , V. Kantserov *et al.* (ATLAS Collaboration), «Measurement of the transverse polarization of Λ and Λ^- hyperons produced in proton-proton collisions at $\sqrt{s}=7$ TeV using the ATLAS detector», Phys.Rev. D91 (2015) 3, 032004.
6. G. Aad, ... , V. Kantserov *et al.* (ATLAS Collaboration), «Search for anomalous production of prompt same-sign lepton pairs and pair-produced doubly charged Higgs bosons with $\sqrt{s}=8$ TeV pp collisions using the ATLAS detector», JHEP 1503 (2015) 041.
7. G. Aad, ... , V. Kantserov *et al.* (ATLAS Collaboration), «Searches for heavy long-lived charged particles with the ATLAS detector in proton-proton collisions at $\sqrt{s}=8$ TeV», JHEP 1501 (2015) 068.
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9. G. Aad, ... , V. Kantserov *et al.* (ATLAS Collaboration), «Search for new phenomena in events with a photon and missing transverse momentum in pp collisions at $\sqrt{s}=8$ TeV with the ATLAS detector», Phys.Rev. D91 (2015) 1, 012008.
10. G. Aad, ... , V. Kantserov *et al.* (ATLAS Collaboration), «Measurement of the inclusive jet cross-section in proton-proton collisions at $\sqrt{s}=7$ TeV using 4.5 fb⁻¹ of data with the ATLAS detector», JHEP 1502 (2015) 153.