

Список избранных работ сотрудников ведущей организации за период 2013-2018, связанных с тематикой диссертации

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2. CMS Collaboration (... Moscow State University, et al), Observation of a diffractive contribution to dijet production in proton-proton collisions at $\sqrt{s}=7$ TeV, Phys. Rev. D 87 (2013) no.1, 012006
3. CMS Collaboration (... Moscow State University, et al), Measurement of the inelastic proton-proton cross section at $\sqrt{s}=13$ TeV, JHEP 1807 (2018) 161
4. ATLAS Collaboration (... Moscow State University, et al), Measurement of the Inelastic Proton-Proton Cross Section at $\sqrt{s}=13$ TeV with the ATLAS Detector at the LHC, Phys. Rev. Lett. 117 (2016) no.18, 182002
5. ATLAS Collaboration (... Moscow State University, et al), Dijet production in $\sqrt{s}= 7$ TeV pp collisions with large rapidity gaps at the ATLAS experiment, Phys. Lett. B754 (2016) 214-234
6. ZEUS Collaboration (... Moscow State University, et al), Production of exclusive dijets in diffractive deep inelastic scattering at HERA, Eur. Phys. J. C 76 (2016) no.1, 16
7. CMS and TOTEM Collaborations (... Moscow State University, et al), Measurement of pseudorapidity distributions of charged particles in proton-proton collisions at $\sqrt{s} = 8$ TeV by the CMS and TOTEM experiments, Eur. Phys. J. C 74 (2014) no.10, 3053
8. ATLAS Collaboration (... Moscow State University, et al), Measurement of the total cross section from elastic scattering in pp collisions at $\sqrt{s}=7$ TeV with the ATLAS detector, Nucl. Phys. B 889 (2014) 486-548
9. CMS Collaboration (... Moscow State University, et al), Observation of a diffractive contribution to dijet production in proton-proton collisions at $\sqrt{s}=7$ TeV, Phys. Rev. D 87 (2013) no.1, 012006