Physics Publications with Major Personal Contributions

Oliver Gutsche

January 5, 2019

A.M. Sirunyan et al., Search for dark matter produced in association with a Higgs boson decaying to a pair of bottom quarks in proton-proton collisions at $\sqrt{s} = 13$ TeV, Submitted to: Eur. Phys. J. (2018), arXiv:1811.06562 [hep-ex]

A.M. Sirunyan et al., Search for dark matter in events with energetic, hadronically decaying top quarks and missing transverse momentum at $\sqrt{s} = 13$ TeV, JHEP.~06~(2018)~027,~doi:10.1007/JHEP06(2018)027,~arXiv:1801.08427 [hep-ex]

V. Khachatryan et al., Measurements of $t\bar{t}$ charge asymmetry using dilepton final states in pp collisions at $\sqrt{s}=8$ TeV, Phys. Lett. B760 (2016) 365–386, doi:10.1016/j.physletb.2016.07.006, arXiv:1603.06221 [hep-ex]

• Full List of Physics Publications with Major Personal Contributions can be found here.

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[•] Full List of Computing Publications with Major Personal Contributions can be found here.

[•] Full List of Publications from all Collaborations and Experiments can be found here.