

Mono-Z/W hadronic

Full Run2

- Analysis Twiki

Old notes

- Support note (ATL-COM-PHYS-2015-1231) [↗](#)
- Draft CONF note (ATLAS-COM-CONF-2015-095) [↗](#)
- Approved CONF note (ATLAS-CONF-2015-080) [↗](#)
- Public plots for the CONF note [↗](#)

- Support note for paper (ATL-COM-PHYS-2015-1231) [↗](#)
- Approval meeting on 02 May 2016 [↗](#)
- Paper draft 1 (ATLAS-EXOT-2015-08-001) [↗](#)
- Open presentation on 09 Jun 2016 [↗](#)
- Paper draft 2 (ATLAS-EXOT-2015-08-002) [↗](#)

- Preprint (arXiv:1608.01857 hep-ex) [↗](#)
- Public plots [↗](#)

- CMS paper (arXiv:1607.05764) [↗](#)

- Support note (ATL-COM-PHYS-2016-1499) [↗](#) Search for Dark Matter in association with a hadronically decaying vector boson in pp collisions at $s\sqrt{= 13}$ TeV using 2015+2106 data collected with the ATLAS detector
- arXiv:1807.11471 (hep-ex) [↗](#) Search for dark matter in events with a hadronically decaying vector boson and missing transverse momentum in pp collisions at $s\sqrt{=13}$ TeV with the ATLAS detector

Full Run2 dataset:

- JDM meeting on 14 Feb 2020 [↗](#) V(had) + METStatus Update

-- KenjiHamano - 2015-11-17

This topic: Main > KMDM2016Note

Topic revision: r17 - 2020-09-11 - KenjiHamano



Copyright &© 2008-2021 by the contributing authors. All material on this collaboration platform is the property of the contributing authors.

or Ideas, requests, problems regarding TWiki? use Discourse or Send feedback