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Making data and tools available for the world to see: Arturo Sanchez of CERN on why ATLAS uses CC0 data ^[1]

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According to [Arturo Rodolfo Sanchez](#) ^[2], a member of the [ATLAS](#) ^[3] community and outreach team, [?The large hadron collider](#) ^[4] is running now at 13 TeV. This is an energy level never seen before in a collider. This exciting development is built on the power of open science. At ATLAS, data sharing and an open, innovative approach to information collaboration has become a fundamental part of this important scientific community.

Link:

[Article on creativecommons.org](#) ^[5]

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Links

[1] http://test-static-05.web.cern.ch/resources/press_coverage/making-data-and-tools-available-world-see-arturo-sanchez-cern-why-atlas

[2] https://www.researchgate.net/profile/Arturo_Sanchez4

[3] <https://home.cern/about/experiments/atlas>

[4] <https://home.cern/about/accelerators/large-hadron-collider>

[5] <https://creativecommons.org/2016/11/02/atlas-cern/>

[6] http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/Making%20data%20and%20tools%20available%20for%20the%20world%20to%20see_%20Arturo%20Creative%20Commons.pdf