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A Search Engine to find the Best Data ? ^[1]

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What if you could see your experiment's results in a 'page rank' style? How would your workflow change if you could collaborate with your colleagues on a single platform? What if you could search all your event data for certain specifications? All of these ideas (and more) are being explored at the LHCb experiment in collaboration with Internet giant Yandex.

Link:

[Article on CERN Bulletin](#) ^[2]

Copy of the coverage:

 [A search engine to find the best data.pdf](#) ^[3]

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Links

[1] http://test-static-05.web.cern.ch/resources/press_coverage/search-engine-find-best-data

[2] [http://cds.cern.ch/journal/CERNBulletin/2014/24/News Articles/1706610?ln=en](http://cds.cern.ch/journal/CERNBulletin/2014/24/News%20Articles/1706610?ln=en)

[3] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/A%20search%20engine%20to%20find%20the%20best%20data.pdf>