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## Handling Big Data to Understand Antimatter at CERN's LHCb Experiment <sup>[1]</sup>

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isgtw.org

This year's International Supercomputing Conference (ISC'14) in Leipzig, Germany, is now just one month away. iSGTW speaks to Niko Neufeld ahead of his talk at the event, "The Boson in the Haystack", which will take place during the session on "Emerging Trends for Big Data in HPC" on Wednesday 25 June.

**Link:**

[Article on isgtw.org](#) <sup>[2]</sup>

**Copy of the coverage:**

 [Handling big data to understand antimatter at CERN's LHCb experiment.pdf](#) <sup>[3]</sup>

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**Links**

[1] [http://test-static-05.web.cern.ch/resources/press\\_coverage/handling-big-data-understand-antimatter-cern%E2%80%99s-lhcb-experiment](http://test-static-05.web.cern.ch/resources/press_coverage/handling-big-data-understand-antimatter-cern%E2%80%99s-lhcb-experiment)

[2] <http://www.isgtw.org/feature/handling-big-data-understand-antimatter-cern?s-lhcb-experiment>

[3] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/Handling%20big%20data%20to%20understand%20antimatter%20at%20CERN%E2%80%99s%20LH>