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## Low-latency platform handles CERN's colossal data needs

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### **Outlet:**

[electronicspecifier.com](http://electronicspecifier.com)

Integrated Device Technology has entered a three-year collaboration with the European Organisation for Nuclear Research, CERN (Centre Européenne pour la Recherche Nucléaire), with the goal of using IDT's RapidIO technology to help improve data acquisition and analysis in some of the world's most advanced fundamental physics research.

### **Link:**

[Article on electronicspecifier.com](#) [2]

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cerns-colossal-data-needs

### **Links**

[1] [http://test-static-05.web.cern.ch/resources/press\\_coverage/low-latency-platform-handles-cerns-colossal-data-needs](http://test-static-05.web.cern.ch/resources/press_coverage/low-latency-platform-handles-cerns-colossal-data-needs)

[2] <http://www.electronicsspecifier.com/communications/low-latency-platform-handles-cerns-colossal-data-needs>

[3] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/Low-latency%20platform%20handles%20CERN%27s%20colossal%20data%20needs.pdf>