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Update on the BNL SRS readout and analysis system

Tuesday 2 October 2012 12:00 (20 minutes)

At the last collaboration meeting we presented an overview of an alternative to the ALICE Data Acquisition and analysis system to read out the SRS crate. This system has been in production at BNL for a while, and has been adapted by at least one other group. We will briefly outline the design principles and features, and present a selection of measurements performed at BNL as examples. The BNL code, which can run on any modern Linux version, is available to members of RD51.

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