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CERN Open Data portal

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The CERN Open Data portal is a digital repository that focuses on disseminating event-level experimental particle physics data from LHC as well as non-LHC experiments. It provides more than 5 petabytes of collision data, simulated data, derived data with accompanying configuration files, software tools, container images, and illustrative data usage examples are being provided. This talk presents a status update on the CERN Open Data portal service, covering the evolution of the content as well as the latest developments of the platform, with a particular focus on data preservation topics, the evolution of storage and the data access monitoring.

Summary

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