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HDF5 as a standard file format for synchrotron radiation experiments

Thursday, September 1, 2016 11:20 AM (40 minutes)

HDF5 is on the verge of becoming a standard file format at synchrotron radiation facilities. This talk will give an overview on the most recent features added to HDF5 and how the rules, specified by the NeXus standard, can help to improve HDF5's use on data recorded during synchrotron radiation experiments.

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Session Classification: Plenary Talks