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Data Challenges in Photon Science

Monday, August 29, 2016 4:40 PM (40 minutes)

This presentation will give an overview about the data life cycle in photon science and the resulting challenges on data handling. The discussed topics include data taking, analysis, storage and achival. The technical realization is illustrated on an example of currently developed infrastructures for synchrotrons and free electron lasers

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Session Classification: Plenary Talks