



Draft recommendations on metadata capture and specifications

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DAPHNE4NFDI is a consortium within the Nationale Forschungsdaten Infrastruktur (NFDI) in Germany, dedicated to the development of data management tools and best practices for research data from Photon and Neutron (PaN) sources. One of the tasks of the consortium is centered around data and metadata capture during the experiment with the aim to develop the FAIRness (Findability, Accessibility, Interoperability, and Reuse) of data. Here we present draft recommendations for the captured, aggregated and stored metadata of experiments at PaN large scale infrastructure facilities.

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Sitzung Einordnung: Mounting Posters, Beer and light Dinner

Track Klassifizierung: Instrumentation & Data Management