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Introduction to Physics Computing L2: Digital Data, Simulation and Reconstruction in Modern Particle Physics Experiments

Tuesday, 2 October 2018 16:00 (1 hour)

Here, a focus will be placed on specific detector sub-components and their data readout concepts as well as data reconstruction techniques, simulation techniques and analysis techniques.

Summary

Presenter: QUADT, Arnulf (University of Göttingen)

Track Classification: Physics Computing