

Plans for the Pixel Database

Alexander Fröhlich



Universität Hamburg

DER FORSCHUNG | DER LEHRE | DER BILDUNG

Database Structure

- Developing and restructuring
 - Separate tables for calibrations (e.g. readbacker)
 - New tables (e.g. for component position ($r/\phi/z$) -> Christopher)
 - Tools to automatically populate database
- Connect database to OMS aggregation API
- Optimize database speed
 - Create reusable views
 - Create indices where possible

