HEPDB	CERN Program Library	Q180

Author(s) : L3, OPAL, CN
Submitter : J. Shiers
Language : Fortran, C

Library: PACKLIB
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Distributed Database Management System

The HEPDB package is a set of Fortran callable routines and utilities for the management of database objects such as calibration data and detector geometry. One may store and retrieve objects such as Zebra structures, vectors, text files and help information. The package is heavily based upon the DBL3 and OPCAL systems, developed by the L3 and OPAL collaborations respectively. A command line interface also exists.

Structure:

SUBROUTINE subprograms and command line shell.

Usage:

See **Long Write-up**.

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