- Remote users may save the result of a search in a file by typing one of the following:

  `DOcument`

  `DUmp`

  `PRInt`

The results are stored in the files `DOC.DOC`, `DOC.DUM`, or `DOC.PRN`. The first file contains a user-friendly listing, the second contains a highly compressed dump of each record (with data element and value), and the third contains a line-by-line decompressed version of the second file. Another file automatically created, `DOC.AUD`, contains a history of your commands.

2.9. *Durham-RAL Databases on BDMS at Durham and CERN*

Databases running under the Berkeley Database Management System (BDMS) that are menu driven with on-line help information are available on the CERN IBM/VM system and on the Durham OpenVMS system. To access the Durham OpenVMS system on INTERNET: `TELNET DURPDG.DUR.AC.UK` (`129.234.8.100`) or on DECNET: `SET HOST DURPDG` (`19788`). A guest account `PDG`, password `HEPDATA`, is available on this machine.

World Wide Web access is `http://cpt1.dur.ac.uk/HEPDATA`

Retrieve data by using simple keyword-based searches; resulting data records can be listed on the terminal or transferred to the user's own host machine.

References:

1. S.I. Alekhin *et al.*, "A Guide to Experimental Elementary Particle Physics Literature," LBL-90 (revised 1993).
2. H. Galić *et al.*, "Current Experiments in Elementary Particle Physics," LBL-91 (revised 1994).