Author(s) : R. Matthews
Library: PACKLIB
Submitter :
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Random Access I/O Using Keywords

OBSOLETE

Please note that this routine has been obsoleted in CNL 219. Users are advised not to use it any longer and to replace it in older programs. No maintenance for it will take place and it will eventually disappear.

Suggested replacement: `ZEBRA` (Q100) or `HEPDB` (Q180)

A package of Fortran-callable subprograms for manipulating a random access file in which the records are of variable length and identified by a two-component name. This package may be used as the basis of a data base or bookkeeping system.

Structure:

`SUBROUTINE` subprograms

User Entry Names: `KAADD`, `KAADDM`, `KACOPY`, `KADEL`, `KADELM`, `KAFREE`, `KAGET`, `KAGETM`, `KAHOLD`, `KALEN`, `KALIST`, `KALOC`, `KAMAKE`, `KAMSG`, `KAOPTN`, `KAPRE`, `KAPREM`, `KAPRIK`, `KAPUT`, `KAPUTM`, `KARLSE`, `KASEQ`, `KASEQM`, `KASTOP`

Usage:

See **Long Write-up**.

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