Author(s) : See below
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Language : Fortran

Library: PACKLIB
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Format-Free Input Processing

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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: `KUIP` (I202)

`FFREAD` provides the user with a facility for free-format data input, providing a suitable tool to transmit and/or modify variables at run-time without recompilation.

Structure:

`SUBROUTINE` subprograms
User Entry Names: `FFREAD`, `FFINIT`, `FFSET`, `FFKEY`, `FFGO`, `FFGET`
Internal Entry Names: `FFCARD`, `FFFIND`, `FFGOR`, `FFSKIP`, `FFUPCA`
Files Referenced: Input, Output (both default or user defined)
External References: `UCOPY` (V301), `UCTOH` (M409), `UHTOC` (M409), `FFUSER` (()optionally user-supplied)

Usage:

See **Long Write-up**.

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