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Submitter :
Language : Fortran or C or Assembler

Library: KERNLIB
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Identify Job as Interactive

`INTRAC` allows an executing module to determine whether it is running interactively or not.

Structure:

`FUNCTION` subprogram
User Entry Names: `INTRAC`

Usage:

In any logical expression,

```
INTRAC()
```

has the value `.TRUE.` if the module is executing interactively and `.FALSE.` otherwise. Note that `INTRAC` must be declared `LOGICAL` in the calling routine.

Method:

On `UNIX` machines execution is interactive if 'standard input' (System `Unit 0`, i.e. Fortran `Unit 5` normally) is connected to a terminal. The same is true on VAX as from June 1993.

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