NAME

CUTEST_uterminate – CUTEst tool to remove all workspace used.

SYNOPSIS

CALL CUTEST_uterminate(status)

For real rather than double precision arguments, instead

CALL CUTEST_uterminate_s(...)

and for quadruple precision arguments, when available,

CALL CUTEST_uterminate_q(...)

DESCRIPTION

The CUTEST_uterminate subroutine deallocates all workspace arrays created since the last call to CUTEST_usetup.

ARGUMENTS

The arguments of CUTEST_uterminate are as follows

status [out] - integer
the outputr status: 0 for a succesful call, 1 for an array deallocation error.

AUTHORS

I. Bongartz, A.R. Conn, N.I.M. Gould, D. Orban and Ph.L. Toint

SEE ALSO

CUTEst: a Constrained and Unconstrained Testing Environment with safe threads,
N.I.M. Gould, D. Orban and Ph.L. Toint,
Technical Report, Rutherford Appleton Laboratory, 2013.

CUTEr (and SifDec): A Constrained and Unconstrained Testing Environment, revisited,
N.I.M. Gould, D. Orban and Ph.L. Toint,
ACM TOMS, **29**:4, pp.373-394, 2003.

CUTE: Constrained and Unconstrained Testing Environment, I. Bongartz, A.R. Conn, N.I.M. Gould and Ph.L. Toint, ACM TOMS, **21**:1, pp.123-160, 1995.

cutest_usetup(3M), cutest_cterminate(3M), sifdecoder(1).