

NAME

classify – secondary classification program

SYNOPSIS

classify [*dirname*] *probname*

DESCRIPTION

classify adds *probname* to the database file CLASSF.DB.

classify Options

You can start *classify* with the following options:

dirname

probname is searched for in *dirname*. If *dirname* is not specified, MASTSIF is searched.

ENVIRONMENT**SIFDECODE**

Parent directory for SIFDecode.

MASTSIF

A pointer to the directory containing the CUTest/SIFDecode problems collection.

AUTHORS

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

SEE ALSO

CUTEr (and SifDec): A Constrained and Unconstrained Testing Environment, revisited,
N.I.M. Gould, D. Orban and Ph.L. Toint, 2002.

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

classall(1), select(1).

NAME

classify – secondary classification program

SYNOPSIS

classify [*dirname*] *probname*

DESCRIPTION

classify adds *probname* to the database file CLASSF.DB.

classify Options

You can start *classify* with the following options:

dirname

probname is searched for in *dirname*. If *dirname* is not specified, MASTSIF is searched.

ENVIRONMENT**SIFDECODE**

Parent directory for SIFDecode.

MASTSIF

A pointer to the directory containing the CUTest/SIFDecode problems collection.

AUTHORS

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

SEE ALSO

CUTEr (and SifDec): A Constrained and Unconstrained Testing Environment, revisited,
N.I.M. Gould, D. Orban and Ph.L. Toint, 2002.

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

classall(1), select(1).