New general features for v5p6 links from New version features

 v5p6 TELEMAC-3D

Date: 7th July 2006

The principal features of this version v5p6 are:

- TELEMAC-3D can call the CORRXY
- Name change for the local executable
- All modules can now be compiled with array-bound-check

 New features for the scripts
executabe

The local executable is now indexed by the version number (i.e. v5p6)

compilation

All module now support the array-bound-check for the compilation stage. Obviously, use of the option is not recommended when in production mode.

 New options and new or modified subroutines
SUBROUTINE CORRXY

CORRXY has now X,Y and NPOIN amongst its arguments. It may therefore now be called by TELEMAC-3D. An example is provided in the source_util directory of BIEF, when the coordinates in the geometry file are spherical

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