

Restrictions on the use of programs and data distributed by CEA/LNHB

Computer programs and data are provided on the understanding that whenever the use of programs obtained through the CEA/LNHB, or locally modified versions of them, results in a publication (a journal, conference proceedings, laboratory report, book, etc.), the program and its author or laboratory of origin shall be acknowledged in the publication.

To be more specific as to how these restrictions must be interpreted, the following should be noted:

- The software users receive from the CEA/LNHB cannot be further distributed, thereby prohibiting the sale of such material,
- However, there is no objection to expert users within a contract or project with a third party, modelling a problem, interpreting results and recovering the cost of their work and expertise by using a software received from the CEA/LNHB.
- In order to hold training courses/classes and workshops with hands-on use of computer codes distributed by the CEA/LNHB, the CEA/LNHB must be consulted and specific authorization must be obtained if the authors or managers of the code concerned are not directly involved in the course/class/workshop.

DISCLAIMER

Neither the CEA/LNHB nor any of its employees assumes any liabilities with respect to the use of, or for damage resulting from the use of any information, method or process disclosed in the distributed material.

FEEDBACK ON COMPUTER PROGRAMS AND DATA

Recipients of computer programs are invited to report back to the CEA/LNHB with the following information concerning material received:

- errors or shortcomings detected,
- inconsistencies between the program and its documentation (differences in the manual and its coding in the program),
- limitations found in its applicability not reported in the documentation,
- improvements carried out (corrections of errors or removal of shortcomings),
- generalizations of the program so that it can be applied to a wider range of problems,
- auxiliary programs developed,
- information on validations carried out.

This information will be used to inform the author(s) and users of the program as well as to update the program if required. This activity aims towards updating and maintaining the quality of the computer code collection.