

DIRAC Site and Benchmark Licence Agreement for release DIRAC17

DIRAC17 is an experimental code for the calculation of relativistic molecular properties based on dirac.x, scripts, and utility programs.

A site and benchmark licence for DIRAC17 means that the site may install and make generally available the executables, scripts, utility programs, basis sets and the manual of the DIRAC program, subject to the terms given below. The site may also benchmark the executables. This agreement applies to all revisions of release DIRAC17. In the following all references to DIRAC17 refer to all parts of release DIRAC17, that is, all files in the distribution as well as generated object files and executables.

In order to obtain and make available or benchmark DIRAC17, the site is required to agree to the following terms:

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 - (a) The site is required to make sure that only the DIRAC17 executable(s), shell scripts, utility programs, basis sets, and the documentation (in postscript and html format) are available to users at the site. All source files of the program must be properly protected in order to prevent users from accessing them.
 - (b) When the site stops using a computer, proper actions will be taken to make sure that all DIRAC files, including object files and executables, are deleted on that computer.
 - (c) Changes in the source code are only to be made in order to make the code compile and perform correctly on the site, as well as to upgrade the code through patches supplied from the authors.
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3. Users are to be informed that the experimental nature of this program means that there is no warranty of correctness of results nor fitness for a particular purpose and that the authors of DIRAC cannot be held responsible in any way for any consequences arising from the use of the program. While every attempt will be made to correct any errors reported to the DIRAC authors (see <http://www.diracprogram.org>), the authors of DIRAC are not obliged to make such corrections, nor is there any support for users implied by making the program available.
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DIRAC, a molecular electronic structure program, DIRAC17 (2017),
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As an authorized representative of the site mentioned below, I have read and agree to the terms for the use of the DIRAC program. I will ensure that the terms stated above is being adhered to. I declare that I am authorized to represent the site in this respect. If this authorization expires I will either delete everything as specified in section 1.b or transfer the responsibility for this licence to another person by contacting Dirac-licence@dirac.chem.sdu.dk.

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