

Registration Form for BDF

Prof. Dr. Wenjian Liu

College of Chemistry and Molecular Engineering, Peking University, Beijing 100871, P. R. China

I request a copy of the BDF (Beijing Density Functional) program package.

DEFINITIONS:

In the following, the term "the author", refers to Wenjian Liu at the above address. "Program" shall mean the copyrighted BDF code (in source and object form) comprising the computer programs known as BDF.

MANDATORY TERMS AND CONDITIONS:

I will adhere to the following conditions upon receipt of the program:

1. All title, ownership and rights to the program or to copies of it remain with the author, irrespective of the ownership of the media on which the program resides.
2. I will not supply a copy of the code to anyone for any reason whatsoever. This in no way limits my making copies of the code for backup purposes, or for running on more than one computer system at my institution. I will refer any request for copies of the program to the author.
3. I understand that the author supplies BDF and its documentation on an "as is" basis without any warranty, and thus with no additional responsibility or liability. I agree to report any difficulties encountered in the use of BDF to the author.
4. In any publication in the scientific literature I will reference the program as follows:
 - a) Wenjian Liu, Gongyi Hong, Dadi Dai, Lemin Li, and Michael Dolg, The Beijing 4-component Density Functional Program Package (BDF), *Theoretical Chemistry Accounts* 96: 75-83 (1997).
 - b) Wenjian Liu, Fan Wang, and Lemin Li, The Beijing Density Functional (BDF) program package: Methodologies and applications, *Journal of Theoretical and Computational Chemistry* 2, 257-272 (2003).
 - c) Wenjian Liu, Fan Wang, and Lemin Li, Relativistic density functional theory: The BDF program package, in *Recent Advances in Relativistic Molecular Theory*, Recent Advances in Computational Chemistry Vol. 5, edited by K. Hirao and Y. Ishikawa (World Scientific, Singapore, 2004), p. 257.
5. I agree to cite properly all the papers of the author on the actually chosen methods, in addition to 4).
6. I agree to share with the author any improvements or extensions of the program.
7. I agree to inform the author all the publications based on the program.
8. I understand that the author should benefit as much as possible from the practical use of the program.

Date: _____

Signature: _____

Title, name and affiliation: _____

Email: _____

Address: _____