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Part 1: CRYSTAL License agreement

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In the following, the term 'the authors', is to be construed as meaning R. Dovesi, V.R. Saunders, R. Orlando and C.M. Zicovich-Wilson at the above address, while the term 'I' is referred to you as the end user.

I request a copy of the ab initio code for periodic systems, CRYSTAL14. I will adhere to the following conditions upon receipt of the code.

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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. I will refer any requests for copies of the program to the authors.
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4. I understand that copyright and intellectual property rights are retained by the authors.
5. I will not incorporate any part of CRYSTAL14 into any other program system, without prior written permission of the authors.
6. I will not modify the code CRYSTAL14 without prior written permission of the authors.
7. Works in which the CRYSTAL14 program has been used should quote the following reference:

*R. Dovesi, R. Orlando, A. Erba, C. M. Zicovich-Wilson, B. Civalleri, S. Casassa, L. Maschio, M. Ferrabone, M. De la Pierre, Ph. D'Arco, Y. Noël, M. Causà, M. Rèrat, and B. Kirtman,
CRYSTAL14: A Program for the Ab initio Investigation of Crystalline Solids
Int. J. Quantum Chem., 2014, 114, 1287-1317*

(see the www.crystal.unito.it web site for updated citations)

8. To refer to specific options and technical details of the CRYSTAL14 implementation please quote:

R. Dovesi, V.R. Saunders, C. Roetti, R. Orlando, C.M. Zicovich-Wilson, F. Pascale, B. Civalleri, K. Doll, N.M.

Harrison, I.J. Bush, Ph. D'Arco, M. Llunell, M. Causà, Y. Noël CRYSTAL14 User's Manual, University of Torino, Torino, 2014

9. References to specific algorithms as implemented in CRYSTAL14 can be found at <http://www.crystal.unito.it> under the “Theoretical background” section.

It would be appreciated if a copy of such publications were sent to one of the authors.

I understand that no large program such as CRYSTAL14 can be considered to be bug free, and accordingly the authors supply the software on an “as is” basis, with no additional responsibility or liability or warranty of merchantability or fitness for a particular purpose. I agree to report any difficulties encountered in the use of CRYSTAL14 to the authors.

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- iii. Precompiled executables include sequential (crystal, properties) and replicated data parallel version (Pcrystal). The massive parallel version (MPPcrystal) is only supplied as object files.
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