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*R. Dovesi, B. Civalleri, L. Maschio, A. Erba, S. Casassa
Theoretical Chemistry Group – Department of Chemistry, University of Torino - Italy*

In the following, the term "the authors", is to be construed as meaning R. Dovesi, B. Civalleri, L. Maschio, A. Erba and S. Casassa at the above address, while the term "I" is referred to you as User of the Computer Center with CRYSTAL license.

I will adhere to the following conditions about CRYSTAL17 code use.

1. As a user of the CRYSTAL program I have to register on the Crystal Solutions website, with the registration I accept the present agreement.
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3. I will not incorporate any part of CRYSTAL17 into any other program system, without prior written permission of the authors.
4. Works in which the CRYSTAL17 program has been used should quote the following reference:

R. Dovesi, A. Erba, R. Orlando, C. M. Zicovich-Wilson, B. Civalleri, L. Maschio, M. R  rat, S. Casassa, J. Baima, S. Salustro, and B. Kirtman, "Quantum-Mechanical Condensed Matter Simulations with CRYSTAL17", in preparation

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

5. To refer to specific options and technical details of the CRYSTAL17 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. Caus  , Y. No  l, L. Maschio, A. Erba, S. Casassa "CRYSTAL17 User's Manual", University of Torino, Torino, 2017

6. References to specific algorithms as implemented in CRYSTAL17 can be found either at www.crystal.unito.it under the "Theoretical background" section or in the CRYSTAL17 output file.
7. A new web-based tool, CRYSLOT, is freely available to visualize and plot properties computed with CRYSTAL. If you use it and make plots to be included in any publication please quote:

G. Beata, G. Perego and B. Civalleri "CRYSLOT: a new tool visualize physical and chemical properties of periodic systems", in preparation

(see the crysplot.crystalsolutions.eu web site for updated citations)

It would be appreciated if a copy of such publications were sent to one of the authors (crystal@unito.it).