SAPT: License

-------------

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Kentaro　Yomogita | Production-Logistics Division

email: kentaro.yomogita@toyoinkgroup.com | Production Technology Laboratory

phone: 81(49) 233 2213 | TOYO INK SC HOLDINGS CO., LTD.

fax: 81(49) 233 2218 | 1, Sakae, Kawagoe City, Saitama 350-0803 JAPAN

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++

SAPT Authors

c/o Krzysztof Szalewicz

Department of Physics and Astronomy

121 Sharp Laboratory

University of Delaware

Newark, DE 19716

Dear Colleagues,

With regards to the ab initio symmetry-adapted perturbation

theory (SAPT) codes, together with its associated auxilary and utility

programs, with which you have supplied me a copy, I agree to

the following conditions:

1. I will not supply a copy of the code to anyone outside

my institution or corporation for any reason

whatsoever. Instead, I will refer any requests for

copies of the program to you at University of Delaware.

This in no way limits my making of copies of the code

for backup purposes, or for running on more than

one computer system at my institution.

2. I understand that the copyright or ownership rights to

SAPT are retained by the authors of SAPT. I will not

incorporate any part of SAPT into any other program

system, either for sale or for non-profit distribution,

without written permission from the authors of SAPT.

3. I understand that no large program such as SAPT can

be considered to be bug free, and accordingly the

authors of SAPT supply the SAPT software on an "as is"

basis, with no additional responsibility or liability.

4. If results obtained with SAPT are published in the

scientific literature, I will reference the program as:

"SAPT2020: An Ab Initio Program for Many-Body Symmetry-Adapted

Perturbation Theory Calculations of Intermolecular Interaction

Energies" by R. Bukowski, W. Cencek, J. Garcia, P. Jankowski, B. Jeziorski,

M. Jeziorska, T. Korona, S. A. Kucharski, V. F. Lotrich, A. J. Misquitta,

R. Moszynski, K. Patkowski, R. Podeszwa, F. Rob, S. Rybak, K. Szalewicz,

H. L. Williams, R. J. Wheatley, P. E. S. Wormer, and P. S. Zuchowski.

See also:

B. Jeziorski, R. Moszynski, and K. Szalewicz "Perturbation Theory

Approach to Intermolecular Potential Energy Surfaces of van der

Waals Complexes", Chem. Rev. 94, 1887-1930 (1994).

Sincerely yours.