MCNOX User License Agreement

(ver. May, 2023)

MCNOX is a package developed by Prof. Weijie Hua (wjhua@njust.edu.cn, Nanjing University of Science and Technology, China), Prof. Yi Luo (yiluo@ustc.edu.cn, University of Science and Technology of China, China), and Prof. Shaul Mukamel (smukamel@uci.edu, University of California, Irvine, USA), which is capable of computing ultrafast (attosecond and femtosecond) nonlinear X-ray spectra of molecules at the multiconfigurational quantum chemistry level and analyzing the major transitions in terms of the natural transition orbitals. A manual is still under development. An introduction paper to the package is currently under review. More information and updates can be found via http://jszy.njust.edu.cn/lxy/hwj_en/list.psp (Click the button "Research Project").

To use MCNOX, please complete this form, sign, and email the PDF to wjhua@njust.edu.cn (W.H.).

For students, please ask the principal investigator (PI) to sign the form, and the code can be used for any members of the research group.

I hereby confirm that:

1. I will NOT redistribute the package to a third party.
2. I will NOT use the package for any commercial use.
3. I will cite the package as follows:

Hua, W.; Luo, Y.; Mukamel, S. *Multi-Configurational methods for ultrafast NOlinear X-ray spectra (MCNOX)*, version 1.0; 2019.

4. I understand that there could be bugs in the code, and I will be responsible for the result.

Title   First Name (Middle Name)   Surname

_____

Institute

_____

Department

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Address

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Country   Email

_____   _____

Signature

_____

Date (YYYY/MM/DD):

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