## LISE\*\* user agreement, terms and conditions

LISE<sup>++</sup> is maintained by LISE<sup>++</sup> group @ Michigan State University and is freely available and distributable with one restriction: Results that are made public in a report or a journal publication that are based on or include LISE<sup>++</sup> calculations must include a reference to LISE<sup>++</sup> as follows:

## O.B.Tarasov and D.Bazin, NIM B (2008) 4657-4664; http://lise.nscl.msu.edu

Registered users will automatically receive information about new versions, new features, and documentation. Any errors detected in LISE<sup>++</sup> should be reported; other comments and remarks to improve its performance are also appreciated.

You are hereby allowed to make any number of copies of the SOFTWARE PRODUCT and its documentation. You may give a copy of the SOFTWARE PRODUCT to anyone.

You may not sell, modify, decompile, disassemble the LISE<sup>++</sup> code. Any such unauthorized use may result in criminal and/or civil prosecution.

The authors of this program do not guarantee the accuracy and/or usefulness of the results obtained with this program. Its output is strongly dependent on the input given by the user, therefore the confirmation of the correctness of all results is the responsibility of the user.

The LISE<sup>++</sup> development group does its best to keep LISE<sup>++</sup> free of errors, but no warranty of any kind is expressed or implied. The LISE<sup>++</sup> group will not be liable for data loss, damages, loss of profits or any other kind of loss while using or misusing this SOFTWARE PRODUCT.

Installing and using the SOFTWARE PRODUCT binds the user to the acceptance of these terms and conditions of the license. If you do not agree with the terms of this license, you must remove the SOFTWARE PRODUCT files from your storage devices and cease to use the SOFTWARE PRODUCT.

Official LISE<sup>++</sup> web site: <u>http://lise.nscl.msu.edu</u>

Copyright © 1986-2019 by the LISE<sup>++</sup> group development National Superconducting Cyclotron Laboratory @ Michigan State University, USA All rights reserved.