## A LATEX template for CPC New Version Announcements

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## Abstract

New Version Announcements are short descriptions of revisions to programs already in the CPC Program Library. They are not peer reviewed and are intended to facilitate the rapid publication of program revisions that do not merit a full paper description.

New Version Announcements consist of an Abstract and Program Summary section only. If a long write up is required, please submit as a Computer Programs in Physics (CPiP) article.

Your manuscript and figure sources should be submitted through Editorial Manager (EM) by using the online submission tool at https://www.editorialmanager.com/comphy/.

In addition to the manuscript you must supply: the program source code; a README file giving the names and a brief description of the files/directory structure that make up the package and clear instructions on the installation and execution of the program; sample input and output data for at least one comprehensive test run; and, where appropriate, a user manual.

A compressed archive program file or files, containing these items, should be uploaded at the "Attach Files" stage of the EM submission.

For files larger than 1Gb, if difficulties are encountered during upload the author should contact the Technical Editor at cpc.mendeley@gmail.com.

Keywords: keyword1; keyword2; keyword3; etc.

## NEW VERSION PROGRAM SUMMARY

Program Title:

CPC Library link to program files: (to be added by Technical Editor)

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E-mail address: firstAuthor@somewhere.edu

Developer's repository link: (if available)

Code Ocean capsule: (to be added by Technical Editor)

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3-clause/BSD 2-clause/GPLv3/GPLv2/LGPL/CC BY NC 3.0/MPL-2.0

Programming language:

Supplementary material:

Journal reference of previous version:

Does the new version supersede the previous version?:

Reasons for the new version:

Summary of revisions:

Nature of problem(approx. 50-250 words):

Solution method(approx. 50-250 words):

Additional comments including restrictions and unusual features (approx. 50-250 words):

## References

- [1] Reference 1
- [2] Reference 2
- [3] Reference 3

1.