

## ***Australian Physics* –Guidelines for Authors**

Articles for *Australian Physics*, the members' journal of the Australian Institute of Physics, should be addressed to a general physics audience (i.e. it can be assumed that readers have a general knowledge of physics but not a detailed knowledge of the particular subject of the article). The aim is to provide an article that will inform the broad physics community (professional physicists, teachers, students).

Articles should be 2000-3000 words (3-5 pages) long and include a few high quality figures – roughly one per 700 words. Preferred format is MS-word .doc, .docx or .rtf formats, with equations generated using *Insert/Object/Microsoft Equation*.

All Figures should be of high quality (~ a few hundred kB) and be supplied in separate files, preferably in .jpg format. Text in figures needs to be legible when a figure is printed in a column 8 cm wide. In special cases images can be placed across two columns (17 cm wide).

References should be cited within the text by number (e.g. ...[1]...), with references listed in numerical order at the end of the article as follows:

[1] A.B. Smith and X.Y. Jones, *Aust. Phys*, **51**, 123 (2014)

Articles should include an abstract of ~100 words.

A biography (~100 words) and photograph are requested for each author for inclusion at the end of the article.

For any further information contact the editor at [aip\\_editor@aip.org.au](mailto:aip_editor@aip.org.au)

updated: 9 Dec 2015