

Information and guidelines for the HIAS conference proceedings

General information

The conference proceedings will be published in electronic form as a regular volume of the journal [EPJ Web of Conferences](#) (see [Vol 123](#) for the HIAS2015 conference proceedings). Contributions will be peer-reviewed to assess their suitability for publication.

All articles should be submitted to the conference secretary via email to hias@physics.anu.edu.au.

The deadline for submission is **5pm AEST Friday 1 November 2019**.

Page limits for contributions are:

- Up to six pages for invited talks; and
- Up to four pages for contributed talks.

A zip file (**HIAS2019.zip**) containing LaTeX (preferred) and Word templates, as well as further information for authors, is available for download from the [Announcements](#) section of the conference website.

Authors will be required to complete a [Publication Right Form](#). Hard copies will be available at the registration desk and a digital copy is included in the HIAS2019.zip file.

Article preparation guidelines:

- All articles should be generated using the supplied LaTeX (preferred) or Word template.
- Please submit a zip file containing all source documents (figures in eps format).
- The Conference Editorial Committee is responsible for all final editing tasks. The final format submitted to the journal is "[Camera-ready pdf](#)". Please make sure that **all fonts** (including fonts are parts of figures) are properly embedded (see below).
- The paper size is A4 with double-column format.

The Conference Editorial Committee.

Appendix: Embedding fonts

1. In LaTeX

- LaTeX documents should be generated using the following commands:

latex sample.tex

dvips sample.ps

**ps2pdf -dPDFSETTINGS=/prepress -dSubsetFonts=true -dEmbedAllFonts=true
-dMaxSubsetPct=100 -dCompatibilityLevel=1.3 sample.ps**

- All figures must be supplied as eps (Encapsulated PostScript) files. Conversion programs are available on all Microsoft, Apple and Linux-based operating systems (e.g. Photoshop, Gimp, ImageMagick etc.).
- The use of pdflatex for generating the final pdf file does not embed the necessary fonts (in particular if figures are supplied as pdf files) and should be avoided.
- A Makefile is provided for your convenience in the LaTeX sample directory, which performs all the necessary compilation steps for generating the final (fonts-embedded) pdf file. In order to run the makefile, change the name of the source tex file in the makefile and use the command: **make**

2. In Word

- Saving the final doc(x) file as a pdf file does not embed the necessary fonts.
- Instead it is recommended to install a pdf printer (e.g. [BullZip](#)), which allows to produce “Press Quality print” pdf files by printing the source Word document to a file.
- Similar programs that allow the production of high-quality pdf files are e.g. Microsoft Publisher, Adobe InDesign etc.