Readme

The World Scientific style/template document for LaTeX2e, allow authors to prepare manuscripts that can be brought directly into the World Scientific production process for camera-ready titles.

The LaTeX2e class file and the sample coded files are located on the website in ZIP format called `ws-procs9x6_2e.zip`. Once unzipped successfully, you will find the following files:

Filename	Purpose
`procs-readme9x6_2e.pdf`	Preliminary guide.
`procs-instruction9x6_2e.pdf`	General instructions for authors. & Layout and Font Specification Guide.
`ws-procs9x6.cls`	Main class file.
`ws-crop9x6.sty`	Part of main class file.
`ws-procs9x6.bst`	BIBTeX style file.
`ws-pro-sample.bib`	Sample BIBTeX database.
`procs-fig1.eps`	Sample EPS figure for LaTeX users.
`procs-fig1.pdf`	Sample PDF figure for PDFLaTeX users.
`ws-rotating.sty`	Landscape tables / figures.
`ws-procs9x6.tex`	Main TeX file.
`ws-procs9x6.pdf`	Style guide and PDF version of ws-procs9x6.tex.

Apart from the above included support files, this project requires other packages which are by default should available in a good LaTeX2e implementation. If any error message is prompted for a missing package, you can try to download them from a CTAN host, `http://www.ctan.org/search.html`.

`ws-procs9x6.tex`, is the sample file coded in LaTeX2e to enable authors to use it as a template and for ready reference. `ws-procs9x6.tex` uses BIBTeX database to produce the bibliography list.

Compiling `ws-procs9x6.tex` in LaTeX2e

(1) latex ws-procs9x6
(2) latex ws-procs9x6
(3) bibtex ws-procs9x6
(4) latex ws-procs9x6
(5) latex ws-procs9x6

Getting Help

Although a lot of effort has been put in to keep the document style easy to use and provide a concise description of the most common aspects of style, it is of course possible that authors encounter problems. Also authors might have suggestions for improvement. In those cases they can email their comments and suggestions to either of the following:

<div align="center">

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