

Readme

World Scientific has produced a style/template document for Latex2e, which will allow authors to prepare manuscripts that can be brought directly into the World Scientific production process for CRC titles, and preserving a lot of their structuring for the regular typeset book trim size [9 in × 6 in]. This will enable more accurate production of page proofs, reducing your need during proofreading to locate typographic mistakes.

The World Scientific Latex2e class file and the sample coded files are located on the website in a zip format called ws-bk9x6_2e.zip. Download and unzip this. Once unzipped successfully, you will find the following files:

bk-readme9x6_2e.pdf	:	preliminary guide
bk-instruction9x6_2e.pdf	:	general instructions for authors
bk-checklist.pdf	:	check list for authors submitting their manuscripts
rotating_bk.sty	:	sty file for landscape figures and tables
bk-fig1.eps	:	figure/image file
bk-fig2.eps	:	figure/image file
ws-book9x6.cls	:	Latex2e class file
ws-book9x6.tex	:	driver file
preface.tex	:	sample coded file for preface
chapter1.tex	:	sample coded file for a chapter
chapter2.tex	:	sample coded file for a chapter
appendix.tex	:	sample coded file for appendices
bibliography.tex	:	sample coded file for references
ws-book9x6.toc	:	content data file generated out
ws-book9x6.ind	:	index data file generated using makeindex
ws-book9x6.pdf	:	sample typeset pages of the above

The complete set of tex sample coded files was supplied to enable authors to use it as a template and for ready reference. With this class file you can use any package that comes with the standard Latex2e distribution to avail different features.