

Data Scientist's Cheat Sheet

DataFrame Creation

<code>book</code>	Default is two-sided.
<code>report</code>	No <code>\part</code> divisions.
<code>article</code>	No <code>\part</code> or <code>\chapter</code> divisions.
<code>letter</code>	Letter (?).
<code>slides</code>	Large sans-serif font.

Common documentclass options

<code>10pt/11pt/12pt</code>	Font size.
<code>letterpaper/a4paper</code>	Paper size.
<code>twocolumn</code>	Use two columns.
<code>twoside</code>	Set margins for two-sided.
<code>landscape</code>	Landscape orientation. Must use <code>dvips -t landscape</code> .
<code>draft</code>	Double-space lines.
Usage: <code>\documentclass[<i>opt,opt</i>]{<i>class</i>}</code> .	

Packages

<code>fullpage</code>	Use 1 inch margins.
<code>any size</code>	Set margins: <code>\margin size{l}{r}{t}{b}</code> .
<code>multicol</code>	Use <i>n</i> columns: <code>\begin{multicols}{n}</code> .
<code>latexsym</code>	Use L ^A T _E X symbol font.
<code>graphicx</code>	Show image: <code>\includegraphics[width=<i>x</i>]{file}</code> .
<code>url</code>	Insert URL: <code>\url{http://...}</code> .
Use before <code>\begin{document}</code> . Usage: <code>\usepackage{package}</code>	