

Y. B.

LaTeX Class yb-book*

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1 Introduction

The provided class yb-book helps me design [my books](#) and publish them [on Amazon](#). You are welcome to use it for your own books. It is as simple as this:

```
\documentclass{yb-book}
\renewcommand*\thetitle{New Book About OOP}
\renewcommand*\theauthor{Jeff Lebowski}
\renewcommand*\thevolume{1}
\renewcommand*\theversion{1.0}
\begin{document}
\ybPrintTitlePage
\chapter{First One}
\section{About Something Interesting}
Hello, world!
\end{document}
```

You are welcome to suggest additional options and commands, but the style of my books is intentionally as simple as possible, avoiding formatting as much as possible. Here is [why](#).

2 Options

There are a few class options you can use:

compact Use this package option when you need to make text more compact and take less vertical space. This may be convenient for fiction books. I use this option to render [Code Ahead](#) book.

sparse With this package option every section will start from a new page.

*The sources are in GitHub at [yegor256/yb-book.cls](#)

- `manuscript` When the format is not for Amazon printing, but for some other purposes (the page size is A4), this option may be convenient. I also use it when I want the book to be rendered for printing on paper for review purposes.
- `authordraft` When it's a draft for reviewers (the page size is A4) and you want to have a watermark and a compact form of the content. This option goes together with `\thereviewer{}` command, which you may redefine, in order to embed the name of the reviewer in the watermark. This may help you prevent theft of your book:

```
\documentclass[authordraft]{yb-book}
\renewcommand*\thereviewer{Walter Sobchak}
\begin{document}
Hello, world!
\end{document}
```

3 Meta Commands

There are a number of commands that you may redefine in the preamble:

```
\documentclass{yb-book}
\newcommand*\thetitle{My New Book About OOP}
\newcommand*\theauthor{Yegor Bugayenko}
\newcommand*\thevolume{1}
\newcommand*\thedate{24 Feb 2022}
\newcommand*\theversion{1.4}
\newcommand*\thereviewer{Jeff Lebowski}
\begin{document}
... the content goes here ...
\end{document}
```

4 Printers

There are a number of printers — commands that print large blocks of text in the expected format:

- `\ybPrintTitlePage` Prints the first page of a book. It expects at least `\thetitle` and `\theauthor` to be defined:

```
\documentclass{yb-book}
\renewcommand*\thetitle{My New Book}
\renewcommand*\theauthor{Yegor Bugayenko}
\begin{document}
\ybPrintTitlePage
.. the rest of the book goes here
\end{document}
```

- `\ybPrintTOC` Prints the table of contents.

- `\ybQuote` Prints a side quote:

```
\documentclass{yb-book}
\begin{document}
```

```

Hello, world!
\ybQuote{Never tell the truth to people who
are not worthy of it}{Mark Twain}{}
\end{document}

```

`\ybPrintBibliography` Prints the list of bib references.

`\ybPrintIndex` Prints index with an optional name of the section (instead of “Index”):

```

\documentclass{yb-book}
\begin{document}
Hello, world!
\ybPrintIndex{Recommended Books}
\end{document}

```

5 Implementation

First, we parse package options:

```

1 \RequirePackage{pgfopts}
2 \pgfkeys{
3   /yb/.cd,
4   apa/.store in=\yb@apa,
5   authordraft/.store in=\yb@authordraft,
6   compact/.store in=\yb@compact,
7   manuscript/.store in=\yb@manuscript,
8   colored/.store in=\yb@manuscript,
9   sparse/.store in=\yb@sparse,
10 }
11 \ProcessPgfPackageOptions{/yb}

```

Then, depending on the options like `authordraft` and `manuscript`, we preset options of the class book and then load it:

```

12 \makeatletter
13 \ifdefined\yb@authordraft
14   \PassOptionsToClass{11pt}{book}
15   \PassOptionsToClass{oneside}{book}
16 \else
17   \ifdefined\yb@manuscript
18     \PassOptionsToClass{12pt}{book}
19     \PassOptionsToClass{oneside}{book}
20   \else
21     \PassOptionsToClass{11pt}{book}
22     \PassOptionsToClass{twoside}{book}
23   \fi
24 \fi
25 \makeatother
26 \LoadClass{book}

```

Then, we load `href-ul` to underline links correctly:

```

27 \RequirePackage{href-ul}

```

Then, we load `cleveref` for the `\cref` command:

```

28 \PassOptionsToPackage{capitalize}{cleveref}
29 \RequirePackage{amsmath}

```

```

30 \RequirePackage{cleveref}
31 \crefformat{section}{\S#2#1#3}

```

Then, we require XeTeX or LuaTeX, because the class sets [CMU Concrete](#) as the default main font through [fontspec](#), which only works under those engines. If the document is compiled with pdfTeX, we stop with an explicit error rather than fall back silently. We pass the OTF file names directly to `\setmainfont` so that `kpathsea` locates them inside the TeX tree, without relying on a system-wide fontconfig database (which is absent in many CI containers):

```

32 \RequirePackage{iftex}
33 \ifPDFTeX
34   \ClassError{yb-book}%
35     {This class requires XeTeX or LuaTeX}%
36     {Compile with xelatex or lualatex; pdflatex is not supported.}%
37 \endinput
38 \fi
39 \RequirePackage{fontspec}
40 \setmainfont{cmunorm.otf}[
41   BoldFont = cmunobx.otf,
42   ItalicFont = cmunoti.otf,
43   BoldItalicFont = cmunobi.otf,
44 ]

```

`geometry` Then, using `geometry`, we setup page layout:

```

45 \RequirePackage{geometry}
46 \geometry{
47   paperwidth=6in, paperheight=9in,
48   bindingoffset=0.25in,
49   left=0.75in, right=0.75in, top=0.75in, bottom=1.25in}
50 \makeatletter
51 \ifdefined\yb@authordraft
52   \geometry{a4paper, margin=1in, left=1.5in}
53 \else
54   \ifdefined\yb@manuscript
55     \geometry{a4paper, margin=1.2in}
56   \fi
57 \fi
58 \makeatother

```

Then, we load [anyfontsize](#) to enable all sizes of fonts:

```

59 \RequirePackage{anyfontsize}

```

Then, we load [tikz](#) for graphics:

```

60 \RequirePackage{tikz}
61 \usetikzlibrary{positioning}
62 \usetikzlibrary{shapes}
63 \usetikzlibrary{fit}

```

Then, we load [chngcntr](#) for something else:

```

64 \RequirePackage{chngcntr}
65 \counterwithout{footnote}{chapter}

```

Then, we load [lastpage](#) to enable rendering of the last page number:

```

66 \RequirePackage{lastpage}

```

Then, we load **paralist** for inline enumeration:

```
67 \RequirePackage{paralist}
```

Then, we load **xcolor** for colors:

```
68 \RequirePackage{xcolor}
```

Then, we load **graphicx** to enable graphic files inclusion:

```
69 \RequirePackage{graphicx}
```

Then, we load **enumitem** for inline enumeration:

```
70 \PassOptionsToPackage{inline}{enumitem}
```

```
71 \RequirePackage{enumitem}
```

```
72 \setlist{nosep}
```

Then, we load **float** for floating figures:

```
73 \RequirePackage{float}
```

Then, we load **xfp** and **xifthen** for if-then-else:

```
74 \RequirePackage{xfp}
```

```
75 \RequirePackage{xifthen}
```

Then, we load **csquotes** for better rendering:

```
76 \PassOptionsToPackage{autostyle=try}{csquotes}
```

```
77 \RequirePackage{csquotes}
```

\pagestyle Then, we set the layout of a page to plain:

```
78 \pagestyle{plain}
```

setspace Then, using **setspace** package we set the spacing between lines in the text, depending on the package options:

```
79 \RequirePackage{setspace}
```

```
80 \setstretch{1.2}
```

```
81 \makeatletter
```

```
82 \ifdefined\yb@compact\setstretch{1.0}\fi
```

```
83 \ifdefined\yb@manuscript\setstretch{1.1}\fi
```

```
84 \ifdefined\yb@authordraft\setstretch{1.4}\fi
```

```
85 \makeatother
```

biblatex Then, we configure **biblatex**, for citation management:

```
86 \PassOptionsToPackage{indexing=cite,
```

```
87 natbib=true,maxnames=2,minnames=1,doi=true,
```

```
88 url=false,isbn=false}{biblatex}
```

```
89 \makeatletter
```

```
90 \ifdefined\yb@apa
```

```
91 \PassOptionsToPackage{style=authoryear}{biblatex}
```

```
92 \else
```

```
93 \PassOptionsToPackage{style=numeric}{biblatex}
```

```
94 \fi
```

```
95 \makeatother
```

```
96 \RequirePackage{doi}
```

```
97 \RequirePackage{biblatex}
```

```
98 \DeclareCiteCommand{\citetitle}
```

```
99 {\boolfalse{citetracker}%
```

```
100 \boolfalse{pagetracker}%
```

```
101 \usebibmacro{prenote}}
```

```
102 {\ifciteindex
```

```

103      {\indexnames{labelname}}
104      {}}%
105      \printfield[citetitle]{labeltitle}}
106      {\multicitedelim}
107      {\usebibmacro{postnote}}
108 \DeclareCiteCommand*{\citetitle}
109   {\boolfalse{citetracker}%
110    \boolfalse{pagetracker}%
111    \usebibmacro{prenote}}
112   {\ifcitereindex
113     {\indexnames{labelname}}
114     {}}%
115     \printfield[citetitle]{title}}
116     {\multicitedelim}
117     {\usebibmacro{postnote}}

```

condensed Then, we define condensed environment for snippets:

```

118 \newenvironment{condensed}
119   {\begingroup\setstretch{1.0}}
120   {\endgroup}

```

microtype Then, we include microtype for better rendering:

```

121 \makeatletter
122 \ifdefined\yb@authordraft
123   \PassOptionsToPackage{nopatch=footnote}{microtype}
124 \else
125   \PassOptionsToPackage{nopatch=footnote,protrusion=true}{microtype}
126 \fi
127 \makeatother
128 \RequirePackage{microtype}

```

\section Then, we redefine \section command:

```

129 \makeatletter
130 \let\yb@goldsection\section
131 \def\yb@secstart{\ifdefined\yb@spare\newpage\fi}
132 \ifdefined\yb@authordraft
133   \PassOptionsToPackage{medium}{titlesec}
134   \RequirePackage{titlesec}
135 \else
136   \PassOptionsToPackage{raggedright}{titlesec}
137   \RequirePackage{titlesec}
138   \titlespacing{\section}{0em}{2em}{1em}
139   \renewcommand\section{\yb@secstart\yb@goldsection}
140 \fi
141 \ifdefined\yb@compact
142   \renewcommand\section{\yb@secstart\vspace{2em}\yb@goldsection}
143 \fi
144 \makeatother

```

Then, if it's a authordraft, we put a watermark comment:

```

145 \makeatletter
146 \ifdefined\yb@authordraft
147   \PassOptionsToPackage{absolute}{textpos}
148   \RequirePackage{textpos}

```

```

149 \TPGrid{16}{16}
150 \RequirePackage{fancyhdr}
151 \pagestyle{fancy}
152 \renewcommand\headrulewidth{0em}
153 \renewcommand\footrulewidth{0em}
154 \setlength{\headheight}{3em}
155 \fancyhf{}
156 \fancyhead[L,C,LO,CO]{}
157 \fancyhead[R,RO]{
158   \begin{textblock}{16}[0.5,0.5](8,8)%
159     \tikz \node[minimum width=16\TPHorizModule] {%
160       \fontsize{64}{64}\selectfont\bfseries%
161       \rotatebox{45}{
162         \tikz \node
163           [fill=gray!6, font=\ttfamily\color{white}]
164           {it is a draft};%
165       }%
166     };%
167   \end{textblock}%
168   \begin{textblock}{4}(11.5,1)%
169     \tikz \node [color=gray, rotate=270,
170       font=\ttfamily\scriptsize, text width=24em] at (0,0) {%
171       Copyright \textcopyright{} \the\year{} by \theauthor{}.
172       All rights reserved. No part of the contents of
173       this book may be reproduced or transmitted in any
174       form or by any means without the written permission
175       of the publisher. This particular manuscript is
176       printed for \textbf{\thereviewer{}} and may be used only
177       for one-time review. The manuscript has to be destroyed
178       after the review.%
179     };
180   \end{textblock}
181 }
182 \fancyfoot[C,CO,C]{\small\ttfamily%
183   page \thepage{} of \pageref{LastPage}}
184 \fi
185 \makeatother

```

\maketitle Then, we redefine \maketitle command:

```

186 \renewcommand\maketitle{
187   {\LARGE\textbf{\thetitle}}
188   \[1em]
189   by \theauthor{}
190   \[4em]
191   \ifx\thevolume\empty\else%
192     Volume \thevolume{}\[
193   \fi
194   \ifx\thedata\empty\else%
195     Rendered on \thedata{}
196   \fi
197   \ifx\theversion\empty\else%
198     \[
199     Ver. \theversion{}
200   \fi

```

201 }

\ybPrintTitlePage Then, we define \ybPrintTitlePage command:

```
202 \makeatletter
203 \newcommand\ybPrintTitlePage{
204   \ifdefined\yb@authordraft\else
205     \begin{titlepage}
206       \ttfamily
207       \vspace*{\fill}
208       \noindent
209       {\Huge\thetitle}
210       \\[1em]
211       by \theauthor{}
212       \\[4em]
213       \ifx\thevolume\empty\else%
214         Volume \thevolume{}\
215       \fi
216       \ifx\thedata\empty\else%
217         \thedata{}
218       \fi
219       \ifx\thedata\empty\else%
220         \
221         \theversion{}
222       \fi
223       \vspace*{\fill}
224     \end{titlepage}
225   \fi
226 }
227 \makeatother
```

\ybPrintTOC Then, we define \ybPrintTOC command to print table of contents:

```
228 \makeatletter
229 \newcommand\ybPrintTOC{%
230   \ifdefined\yb@authordraft\else%
231     \ifdefined\yb@compact\else\cleardoublepage\fi%
232     {\setstretch{0.7}\tableofcontents}%
233   \fi%
234 }
235 \makeatother
```

\ybPrintIndex Then, we configure imakeidx package and define \ybPrintIndex command:

```
236 \RequirePackage{imakeidx}
237 \renewbibmacro*{citeindex}{\indexnames{labelname}{}}
238 \makeindex
239 \indexsetup{othercode={\hyphenpenalty=10000}}
240 \makeatletter
241 \newcommand\ybPrintIndex[1][Index]{%
242   \ifdefined\yb@authordraft\else%
243     \ifdefined\yb@compact\else\cleardoublepage\fi%
244     {%
245       \setstretch{1.0}%
246       \small%
247       \addcontentsline{toc}{chapter}{#1}%
248       \printindex%
```

```

249     }%
250   \fi%
251 }
252 \makeatother

```

\ybQuote Then, with the help of wrapfig and mdframed, we define \ybQuote command:

```

253 \RequirePackage{wrapfig}
254 \RequirePackage{mdframed}
255 \RequirePackage{changepage}
256 \strictpagecheck
257 \mdfdefinestyle{quoteodd}{backgroundcolor=black!0,
258   leftmargin=1em,rightmargin=0em,
259   innerleftmargin=1em,innerrightmargin=0em,
260   innertopmargin=0em,innerbottommargin=0em,
261   skipabove=0em,skipbelow=0em,
262   linewidth=.2em,
263   topline=false,bottomline=false,rightline=false}
264 \mdfdefinestyle{quoteeven}{backgroundcolor=black!0,
265   rightmargin=1em,leftmargin=0em,
266   innerrightmargin=1em,innerleftmargin=0em,
267   innertopmargin=0em,innerbottommargin=0em,
268   skipabove=0em,skipbelow=0em,
269   linewidth=.2em,
270   topline=false,bottomline=false,leftline=false}
271 \makeatletter
272 \newcommand\bibQuote[3]{%
273   \ifthenelse{\isempty{#3}}{}{
274     \ifx\hfuzz#2\hfuzz%
275       \index{#3}%
276     \else%
277       \index{#3, #2}%
278     \fi%
279   }%
280   \def\bib@body{%
281     \raggedright%
282     \ifx\hfuzz#3\hfuzz%
283       #1%
284     \else%
285       ‘‘#1’’\\raggedleft---#2 #3%
286     \fi%
287   }
288   \ifdefined\bib@authordraft%
289     \begin{wrapfigure}{r}{0.4\textwidth}%
290       \begin{mdframed}[style=quoteodd]%
291         \bib@body%
292       \end{mdframed}%
293     \end{wrapfigure}%
294   \else%
295     \begin{wrapfigure}{o}[2em]{0.4\textwidth}%
296       \sffamily\checkoddpagel%
297       \ifoddpagel%
298         \begin{mdframed}[style=quoteodd]\bib@body\end{mdframed}%
299       \else%
300         \begin{mdframed}[style=quoteeven]\bib@body\end{mdframed}%

```

```

301      \fi%
302      \vspace{-2em}
303      \end{wrapfigure}%
304      \fi%
305  }
306  \makeatother

```

Then, we use and configure `footmisc` as suggested [here](#):

```

307 \RequirePackage{perpage}
308 \PassOptionsToPackage{bottom,perpage,multiple}{footmisc}
309 \RequirePackage{footmisc}
310 \makeatletter
311   \let\yb@oldfootnote\footnote
312 \newcommand\yb@nexttoken\relax
313 \newcommand\yb@isfootnote{%
314   \ifx\footnote\yb@nexttoken\textsuperscript{,}\fi}
315 \renewcommand\footnote[1]{%
316   \yb@oldfootnote{#1}\futurelet\yb@nexttoken\yb@isfootnote}
317 \makeatother

```

`\ybPrintBibliography` Then, we define `\ybPrintBibliography`, to print a list of references:

```

318 \makeatletter
319 \newcommand\ybPrintBibliography[1][Bibliography]{%
320   \AtNextBibliography{\small}%
321   \raggedright%
322   \ifdefined\yb@manuscript%
323     \setlength\bibitemsep{0em}%
324     \newpage%
325     \begin{multicols}{2}%
326       {\setstretch{1.0}\printbibliography}%
327     \end{multicols}%
328   \else%
329     \setlength\bibitemsep{.2em}%
330     \ifdefined\yb@compact\@openrightfalse\fi
331     \@openrightfalse%
332     \printbibliography[heading=bibintoc,title={#1}]%
333     \ifdefined\yb@compact\@openrighttrue\fi
334   \fi%
335 }
336 \makeatother

```

`\highlight` Then, we define the `\highlight` command:

```

337 \newcommand\highlight[1]{%
338   \tikz[baseline=(text.base)] {
339     \node[inner sep=0em, outer sep=0em] (text) {%
340       {\ifdefined\yb@colored\color{orange}\fi#1}};
341     \begin{scope}
342       \path[use as bounding box] (text.east) rectangle (text.west);
343       \draw[decorate,
344         decoration={random steps, amplitude=0.05em, segment length=0.3em},
345         line join=round,
346         line cap=round,
347         line width=.08em,

```

```

348         draw=gray!80] ($ (text.west) + (-0.2em, -.46em)$) rectan-
gle ($ (text.east) + (+0.2em, -.46em)$);
349     \end{scope}
350 }%
351 }

```

Then, a few layout configurations at the beginning of the document:

```

352 \makeatletter
353 \AtBeginDocument{%
354     \raggedbottom%
355     \ifdefined\yb@authordraft%
356         \raggedright%
357     \fi%
358     \setlength\topskip{0em}%
359     \setlength\parindent{0em}%
360     \setlength\fbboxsep{0em}%
361     \setlength\parskip{.5em}%
362     \exhyphenpenalty=10000% to avoid line breaks before and after mdash
363     \widowpenalty=10000% to have less widows
364     \clubpenalty=10000% to have less orphans
365     \interfootnotelinepenalty=10000% to format footnotes better
366 }
367 \makeatother

```

Finally, a few meta commands with default values:

```

368 \newcommand*\thetitle{\textbackslash{}thetitle}
369 \newcommand*\thevolume{}
370 \newcommand*\thedate{}
371 \newcommand*\theversion{\textbackslash{}theversion}
372 \newcommand*\theauthor{\textbackslash{}theauthor}
373 \newcommand*\thereviewer{\textbackslash{}thereviewer}
374
375 \endinput

```

Change History

v0.1.0		style.	3
General: Initial version	3	v0.6.2	
v0.2.0		\ybPrintBibliography: The	
General: Started using l3build	3	\ybPrintBibliography	
v0.3.0		command has an optional	
General: The pgfopts package is		argument, which is the title of	
now used to parse package		the chapter.	10
options.	3	v0.6.6	
v0.4.0		General: Penalties for widows and	
authordraft: The package option		clubs specified.	11
draft renamed to		v0.7.0	
authordraft	2	General: Added cleveref package	
v0.5.0		for the \ceref command.	3
General: The sparse package		The colored package option	
option added, to place every		added, to enable colors.	3
section in a new page.	3	\highlight: The \highlight	
v0.5.1		command was added.	10
General: Added the usage of		v0.8.0	
inputenc in order to ensure		General: CMU Concrete is now the	
UTF-8 encoding for the sources. . .	4	default main font; the class	
v0.6.0		requires XeTeX or LuaTeX and	
General: The apa package option		aborts under pdfTeX.	4
added, to enable APA citation			

Index

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