

```

    (provide 'elegant)
    (add-to-list 'org-latex-classes '("elegant" "
    \[12pt]article \[includeheadfoot,margin=1.5in,hmargin=1.5in,vmargin=0.5in]geometry
% for normal margins
    \float
    \algorithm \amsmath \ifxetex \fontspec,xltxtra,xunicode \Mapping=tex-
text,Scale=MatchLowercase % \Garamond Premier Pro \Helvetica Neue
Light \Helvetica Neue Light \Myriad Pro \url \paralist \graphicx \tikz
\calc \eso-pic \etoolbox \xcolor \hyperref,x11namesxcolor \pinterestredHTMLC92228
\ulyssesbutterflyblueHTML1464F4 \signalflareHTMLFB782C \niceorangeHTML77CC6D
\highlighteryellowHTMLFFFF01 \ghostlygreyHTML000000 \firstcolorHTML00ADEF
\secondcolorHTMLDD3E74 \periodblueHTML12239e \denimblueHTML3A5F90
\electricblueHTML05ADF3 \resonateblueHTML005778 \resonateorangeHTMLda7635
\resonategreyHTML4d4d4c \nliblueHTML2f9ed3
    \\\
    \\\
%This macro is to make cleaner the specification of the titling font
\\[Color={highlighteryellow}]{Arial}
\\[Color={highlighteryellow}]{Arial} \\[Color=nliblue]Arial %Define Bold
face \
textbf{\\nliblue} \
textit
itshape
\textcase
\ \
\
\fancyhdr \ \ectionmark[1]{\} \{\sthesleftheader} \ \{\{\sleftmark}\}
% \{\: {\sleftmark}\} \ \ \ \listings \sparindent 0pt \sparskip 12pt
plus 2pt minus 1pt % space between paragraphs
% spacing: how to read {12pt plus 4pt minus 2pt} % 12pt is what we
would like the spacing to be % plus 4pt means that TEX can stretch it
by at most 4pt % minus 2pt means that TEX can shrink it by at most
2pt % This is one example of the concept of, 'glue', in TEX
\fancyvrb \enumerate \ctable \spaperwidth 8.5in \spaperheight 11in
\\tocloft \ftsecleader{\ccftdotsep} \[normalem]ulem
\\lobalcolor{% \1\\ Black} \
\extsubscr{\{\1}\}
\enumitem
\mylistenumerate10

```

% control line spacing in bulleted list \{noitemsep, topsep=-8pt,
after=\} % for no spacing between list items % see:

<https://tex.stackexchange.com/questions/199118/>

modifying-whitespace-before-and-after-list-separately-using-enumeritem-package

%\topsep=0pt % for a line between list items

\abelitemi{\tiny\bullet} \abelitemii{\tiny\bullet}

\abelitemiii{\tiny\bullet} \abelitemiv{\tiny\bullet}

\abelitemv{\tiny\bullet} \abelitemvi{\tiny\bullet}

\abelitemvii{\tiny\bullet} \abelitemviii{\tiny\bullet}

\abelitemix{\tiny\bullet} \abelitemx{\tiny\bullet}

\10 \[itemize,1]label=lraise 0.25ex\hbox\litemi

\[itemize,2]label=lraise 0.25ex\hbox\litemii \[itemize,3]label=lraise

0.25ex\hbox\litemiii \[itemize,4]label=lraise 0.25ex\hbox\litemiv

\[itemize,5]label=lraise 0.25ex\hbox\litemv \[itemize,6]label=lraise

0.25ex\hbox\litemvi \[itemize,7]label=lraise 0.25ex\hbox\litemvii

\[itemize,8]label=lraise 0.25ex\hbox\litemviii \[itemize,9]label=lraise

0.25ex\hbox\litemix \[itemize,10]label=lraise 0.25ex\hbox\litemx

\itemizeitemize10

\azureHTMLf2feff

\lipsum \tikz \backgrounds \

\{% fancy quotes/.style={ text width=\pt, align=justify, inner
sep=1em, anchor=north west, minimum width=\}, fancy quotes

width/.initial={.8\}, fancy quotes marks/.style={ scale=8,

text=black, inner sep=0pt, }, fancy quotes opening/.style={ fancy
quotes marks, }, fancy quotes closing/.style={ fancy quotes marks, },

fancy quotes background/.style={ show background rectangle, inner
frame xsep=0pt, background rectangle/.style={ fill=azure, rounded
corners, }, }

\ \[fancy quotes background] \[fancy quotes opening,anchor=north
west] (fq@ul) at (0,0) {"}; \[fancy quotes closing] (fq@ul) at (fq@ul.east) \lfq@width\linewidth -

2*\pgf@x \[fancy quotes,1] (fq@txt) at (fq@ul.north west) \} {\;

\[overlay,fancy quotes closing,anchor=east] at (fq@txt.south east) {"};

\}

\setspace \lipsum \etoolbox \quote{\}\ \quote{\}

\topsep

\topsep

\[sc]titlesec % \commandleft spacingbefore spacingafter spacing[right]

*lsection0pt6pt-6pt *lsubsection0pt0pt-6pt *lsubsubsection0pt6pt-6pt

```

\*lsection{\\ \\ \\nliblue} \*
subsection{\\ \\ \\ \\nliblue} \*
subsubsection{\\ \$ \\ \\ \\nliblue} \*
paragraph{\\ \\ \\ \\ \\nliblue} \*
subparagraph{\\ \\ \\ \\ \\ \\nliblue}
\[breaklinks=true,linktocpage,xetex]hyperref \
\

```