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!/bin/sh assemble and preprocess all the sources files
pandoc text/pre.txt -lua-filter=epigraph.lua -to markdown — pandoc -top-level-division=chapter -to
latex ĳ latex/pre.tex pandoc text/intro.txt -lua-filter=epigraph.lua -to markdown — pandoc -top-level-
division=chapter -to latex ĳ latex/intro.tex
for filename in text/ch*.txt; do [-e "filename"]||continuepandoc--lua-filter = extras.lua"filename"
-to markdown — pandoc -lua-filter=extras.lua -to markdown — pandoc -lua-filter=epigraph.lua -to mark-
down — pandoc -lua-filter=figure.lua -to markdown — pandoc -lua-filter=footnote.lua -to markdown —
pandoc -filter pandoc-fignos -to markdown — pandoc -metadata-file=meta.yml -top-level-division=chapter
-citeproc -bibliography=bibliography/"(basename"filename" .txt).bib" -reference-location=section -wrap=none
-to latex ĳ latex/"(basename"filename" .txt).tex" done
pandoc text/epi.txt -lua-filter=epigraph.lua -to markdown — pandoc -top-level-division=chapter -to
latex ĳ latex/epi.tex
for filename in text/apx*.txt; do [-e "filename"]||continuepandoc--lua-filter = extras.lua"filename"
-to markdown — pandoc -lua-filter=extras.lua -to markdown — pandoc -lua-filter=epigraph.lua -to mark-
down — pandoc -lua-filter=figure.lua -to markdown — pandoc -filter pandoc-fignos -to markdown — pan-
doc -metadata-file=meta.yml -top-level-division=chapter -citeproc -bibliography=bibliography/"(basename"filename"
.txt).bib" -reference-location=section -to latex ĳ latex/"(basename"filename" .txt).tex" done
sed -i " 's+Figure++g' ./latex/ch0*

```