rjtools package installation

- install *lbxml2-dev* (for Debian, Ubuntu) which is for RPi OS
- go into RStudio or using R command in the terminal:
- install xml2 and distill
 install.packages("xml2")
 install.packages("distill")
 rjtools installation
 install.packages("remotes")
 remotes::install_github("rjournal/rjtools")
 rjtools should now be installed

about rjtools

- https://rjournal.github.io/rjtools/
- $\bullet \ \ https://github.com/rjournal/rjtools/$
- trying put the tools
- ullet either open RStudio's web console or use R in Linux's terminal
 - navigaiton: getwd(), setwd(), list.files()
 - tools::texi2pdf("path/to/file") to convert tex to pdf