Hello.

This is an example of using groff to some effect on Windows.

- It isn't ideal.
 - It's good enough to get some actual work done.
- With the aid of some shell scripts, the updating of the PDF mostly just works.
 - There's a shell script running in the top left window, polling test.tr every second via \$(ls -l)
 - If the output of \$(ls -l) differs, a shell script is run that runs groff, then ghostscript
 - mupdf may then be updated by clicking on its window, then pressing 'r'
 - On unix, mupdf may be send SIGHUP in order to update the current file
 - Windows is not unix.
 - The PDF output is good.
 - \$ du test.pdf79 test.pdf