```latex
\documentclass[12pt,ngerman]{scrartcl}

\usepackage[utf8]{inputenc}
\usepackage[T1]{fontenc}
\usepackage{booktabs}
\usepackage{babel}
\usepackage{graphicx}
\usepackage{csquotes}
\usepackage{paralist}
\usepackage{xcolor}

\begin{document}

\fernunihagen

\end{document}
```

```python
from shutil import copyfile
from os import unlink

# copy file
copyfile('dtk-authoryear.bbx' , './dtk-bibliography/dtk-authoryear.bbx')
copyfile('dtk-authoryear.dbx' , './dtk-bibliography/dtk-authoryear.dbx')
copyfile('dtk-bibliography.pdf', './dtk-bibliography/dtk-bibliography.pdf')
copyfile('dtk-bibliography.tex', './dtk-bibliography/dtk-bibliography.tex')

# create the zip file
with zipfile.ZipFile('dtk-bibliography.zip', 'w', zipfile.ZIP_DEFLATED) as z:
    z.write('./dtk-bibliography/README.md')
    z.write('./dtk-bibliography/dtk-authoryear.bbx')
    z.write('./dtk-bibliography/dtk-authoryear.dbx')
    z.write('./dtk-bibliography/dtk-bibliography.pdf')
    z.write('./dtk-bibliography/dtk-bibliography.tex')

# delete copied files
unlink('./dtk-bibliography/dtk-authoryear.bbx')
unlink('./dtk-bibliography/dtk-authoryear.dbx')
unlink('./dtk-bibliography/dtk-bibliography.pdf')
unlink('./dtk-bibliography/dtk-bibliography.tex')
```

```
from selenium.webdriver import Firefox
from selenium.webdriver.firefox.options import Options
from selenium.common.exceptions import NoSuchElementException

opts = Options()
browser = Firefox(executable_path=r"C:\geckodriver-v0.27.0\geckodriver.exe",
                  options=opts)
browser.implicitly_wait(3)
```

Listing 1: Etwas Python-Code aus einer externen Datei

Siehe Listing 1 auf Seite 1