# project/

- COPYING
- paper.tex
- project
- README.md
- README-hacking.md

## reproduce/

### software/

#### config/
- LOCAL.conf.in
- versions.conf
- checksums.conf

#### make/
- basic.mk
- high-level.mk
- python.mk

#### bash/
- bashrc.sh
- configure.sh

#### bibtex/
- fftw.tex
- numpy.tex
- gnuastro.tex

### analysis/

#### config/
- INPUTS.conf
- param-1.conf
- param-2a.conf
- param-2b.conf

#### make/
- top-prepare.mk
- top-make.mk
- initialize.mk
- analysis-1.mk

#### bash/
- process-A.sh

#### python/
- operation-B.py
- fitting-plot.py

## tex/

### src/
- references.tex
- figure-1.tex

### build/
Symbolic link to LaTeX build directory.

### tikz/
Symbolic link to TikZ directory (figures built by LaTeX).

## .local/
Symbolic link to project's software environment, e.g., Python or R, run '.local/bin/python' or '.local/bin/R'

## .build/
Symbolic link to project's top-level build directory. Enabling easy access to all of project's built components.