

Outline

Web: [nkrpy](#)

Author: [Nickalas Reynolds email@nickreynolds.xyz](mailto:Nickalas_Reynolds_email@nickreynolds.xyz)

Author Web: <http://nickreynolds.xyz>

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Description: This is my own personal python files that can be useful. They are not guaranteed to work. Just things I tend to use a lot.

Desc. Cont....: This file is auto-generated from bin/outlinegen.py

- nkrpy/

- files.py <--
- keplerian.py <--
- colours.py <--
- check_file.py <--
- sizeof.py <--
- decorators.py <--
- load.py <--
- convert_jy_to_k.py <--
- stdio.py <--
- error.py <--
- constants.py <--
- config.py <--
- radio_functions.py <--
- sorting.py <--
- astro.py <--
- mp.py <--
- functions.py <--
- coordinates.py <--
- utilities.py <--
- observing/
 - guidecam_thumbnail.py <--
- image/
 - image_reproj.py <--
 - image_interp.py <--
- amlines/
 - atomicline.py.new <--
 - atomiclines.py <--
 - linelist.py <--
- dustmodels/
 - oh1994.tsb <--

- kappa.py <--
- README.md <--
- check_file_templates/
 - sh.py <--
 - default.py <--
 - python.py <--
- publication/
 - format.py <--
 - plots.py <--
- reduction/
 - plottingtspec.py <--
 - apoexpca1.pro <--
 - reduction.py <--
 - arcsat/
 - arcsat_file.py <--
 - arcsat_mosaic.py <--
 - reduction.py <--
 - template_config.py <--
- math/
 - fit.py <--
 - image.py <--
 - miscmath.py <--
 - sampler.py <--
- unit/
 - _unit.py <--
 - unit.py <--
- mercury/
 - file_loader.py <--
 - plotting.py <--
 - config_orbit.py <--
 - orbit.py <--
 - config_plotting.py <--
- fits/
 - functions.py <--