
rfstools

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This is developer documentation of rfstools. For user documentation, use please README.md in base repository.

To create a new development enviroment, it is recommended to create python virtual enviroment and install dependencies in requirements.txt

If you want to create a new pdf documentation, you are required to install also texlive on your system.

`_RFSTOOLS.ARG_PARSER` MODULE

`_rfstools.arg_parser.default_arg_parser`(*description: str = "", wildcard_skipper=False*) → `configargparse.ArgumentParser`

A function, which is called in the beginning of all scripts in *bin*. It generates a base parser sceleton, which is later altered by script itself.

Parameters

- **description** – The script description. Basically what the script does.
- **wildcard_skipper** – Adds `-ignore-failed-wildcards` option.

Returns A base parser sceleton.

`_rfstools.arg_parser.many_to_one_arg_parser`(*description: str = ""*) → `configargparse.ArgumentParser`

`_rfstools.arg_parser.one_arg_parser`(*description: str = ""*) → `configargparse.ArgumentParser`

`_rfstools.arg_parser.oneplus_arg_parser`(*description: str = "", wildcard_skipper=False*) → `configargparse.ArgumentParser`

`_RFSTOOLS.ARG_PROCESSOR` MODULE

`_rfstools.arg_processor.init(arg_parser, name, vars_to_pass)`

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