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1.

SYNOPSIS `hdrff [options] [module|moduleGroup ...]` **DESCRIPTION** `hdrff` is a modular script. It processes image-sequences (raw and jpg) and produces HDR-files or (tonemapped) LDR-files. Before using `hdrff`, you must edit its configuration-files (`/etc/hdrff.conf` or `~/.hdrff/hdrff.conf`). At first run (try `hdrff -h`), the script creates a default configuration-file in `~/.hdrff/hdrff.conf`. The configuration file is well commented, so it should be no problem to set the necessary variables. The `hdrff`-script is based on a workflow-concept with individual steps (tasks). Each step is implemented by a module. Technically a module is a shell-function, but this is not important for the use of `hdrff`. If you call `hdrff` without any arguments, it processes the modules defined in the variable `MODULES` (usually set in `hdrff.conf`), but you can also pass the modules at runtime as arguments. This allows processing of modules step by step. You can also pass module-groups to `hdrff`. A module-group is a list of modules or other module-groups. You can also define your own module-groups: `$ > export myModules=baseModules mv2archive $ > hdrff myModules` For a list of predefined module-groups, run `hdrff -H` Note that this option will only show module-groups with the string `Mod-` in its name. **OPTIONS** `-C` `cfg-file` Read configuration from file `cfg-file`. If `cfg-file` does not exist, `hdrff` runs with the default configuration. `-c` Check prerequisites of modules `-H` Show module help and all defined module-groups. `-q` Output only error messages `-v` Verbose output `-h` Show options and parameters `-d` `modules` Enable debugging for given modules **Example** `$ > hdrff baseModules alignModules` **AUTHOR** `hdrff` is written and maintained by Bernhard Bablok (`bablok@sourceforge.net`) **BUGS** Currently no known bugs. Please report all bugs to the author. Provide a detailed description of the bug, the version of the program you are running and the operating system you are using. `hdrff 1.2.0` **hdrff(1)** Man(1) output converted with [man2html](#)