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[ssp@macbook-pro tau-intro-to-pytest % python -m pytest --help                                    ]
usage: __main__.py [options] [file_or_dir] [file_or_dir] [...]

positional arguments:
  file_or_dir

general:
  -k EXPRESSION         only run tests which match the given substring expression. An expression is a
                        python evaluatable expression where all names are substring-matched against test
                        names and their parent classes. Example: -k 'test_method or test_other' matches all
                        test functions and classes whose name contains 'test_method' or 'test_other', while
                        -k 'not test_method' matches those that don't contain 'test_method' in their names.
                        -k 'not test_method and not test_other' will eliminate the matches. Additionally
                        keywords are matched to classes and functions containing extra names in their
                        'extra_keyword_matches' set, as well as functions which have names assigned
                        directly to them. The matching is case-insensitive.
  -m MARKEXPR           only run tests matching given mark expression.
                        For example: -m 'mark1 and not mark2'.
  --markers             show markers (builtin, plugin and per-project ones).
  -x, --exitfirst       exit instantly on first error or failed test.
  --fixtures, --funcargs
                        show available fixtures, sorted by plugin appearance (fixtures with leading '_' are
                        only shown with '-v')
  --fixtures-per-test   show fixtures per test
  --pdb                 start the interactive Python debugger on errors or KeyboardInterrupt.
  --pdbcls=modulename:classname
                        specify a custom interactive Python debugger for use with --pdb.For example:
                        --pdbcls=IPython.terminal.debugger:TerminalPdb
  --trace               Immediately break when running each test.
  --capture=method      per-test capturing method: one of fd|sys|no|tee-sys.
  -s                    shortcut for --capture=no.
  --runxfail            report the results of xfail tests as if they were not marked
  --lf, --last-failed   rerun only the tests that failed at the last run (or all if none failed)
  --ff, --failed-first  run all tests, but run the last failures first.
                        This may re-order tests and thus lead to repeated fixture setup/teardown.
  --nf, --new-first     run tests from new files first, then the rest of the tests sorted by file mtime
  --cache-show=[CACHESHOW]
```