```
ERROR: Command errored out with exit status 1:
   command: /Users/kimiaghaffari/miniforge3/bin/python3.9 /Users/kimiaghaffari/miniforge3/lib/python3.9/site-packages/pip/_vendor/pep517/in_process/_in_process.py build_wheel /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmphp8dvrzg
       cwd: /private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-egujbquq/numpy_c3eb1c9d77be4110b704edb414da64a8
  Complete output (2133 lines):
  Running from numpy source directory.
  numpy/random/_bounded_integers.pxd.in has not changed
  numpy/random/_philox.pyx has not changed
  numpy/random/_bounded_integers.pyx.in has not changed
  numpy/random/_sfc64.pyx has not changed
  numpy/random/_mt19937.pyx has not changed
  numpy/random/bit_generator.pyx has not changed
  Processing numpy/random/_bounded_integers.pyx
  numpy/random/mtrand.pyx has not changed
  numpy/random/_generator.pyx has not changed
  numpy/random/_pcg64.pyx has not changed
  numpy/random/_common.pyx has not changed
  Cythonizing sources
  blas_opt_info:
  blas_mkl_info:
  customize UnixCCompiler
    libraries mkl_rt not found in ['/Users/kimiaghaffari/miniforge3/lib', '/usr/local/lib', '/usr/lib']
    NOT AVAILABLE

  blis_info:
    libraries blis not found in ['/Users/kimiaghaffari/miniforge3/lib', '/usr/local/lib', '/usr/lib']
    NOT AVAILABLE

  openblas_info:
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code -DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64

  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmppe0luaza/var
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmppe0luaza/var/folders
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmppe0luaza/var/folders/5d
```

```
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmppe0luaza/var/
folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmppe0luaza/var/
folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmppe0luaza/var/
folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmppe0luaza
  compile options: '-c'
  clang: /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmppe0luaza/
source.c
  clang /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmppe0luaza/var/
folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmppe0luaza/source.o -L/Users/
kimiaghaffari/miniforge3/lib -lopenblas -o /var/folders/5d/
7cky48h14mg5gvzzj1hyml1r0000gn/T/tmppe0luaza/a.out
    FOUND:
      libraries = ['openblas', 'openblas']
      library_dirs = ['/Users/kimiaghaffari/miniforge3/lib']
      language = c
      define_macros = [('HAVE_CBLAS', None)]

    FOUND:
      libraries = ['openblas', 'openblas']
      library_dirs = ['/Users/kimiaghaffari/miniforge3/lib']
      language = c
      define_macros = [('HAVE_CBLAS', None)]

  non-existing path in 'numpy/distutils': 'site.cfg'
  lapack_opt_info:
  lapack_mkl_info:
    libraries mkl_rt not found in ['/Users/kimiaghaffari/miniforge3/lib', '/usr/local/lib',
'/usr/lib']
    NOT AVAILABLE

  openblas_lapack_info:
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpzuc2rlub/var
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpzuc2rlub/var/
folders
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpzuc2rlub/var/
folders/5d
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpzuc2rlub/var/
```

```
folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpzuc2rlub/var/
folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpzuc2rlub/var/
folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpzuc2rlub
  compile options: '-c'
  clang: /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpzuc2rlub/
source.c
  clang /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpzuc2rlub/var/
folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpzuc2rlub/source.o -L/Users/
kimiaghaffari/miniforge3/lib -lopenblas -o /var/folders/5d/
7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpzuc2rlub/a.out
    FOUND:
      libraries = ['openblas', 'openblas']
      library_dirs = ['/Users/kimiaghaffari/miniforge3/lib']
      language = c
      define_macros = [('HAVE_CBLAS', None)]

    FOUND:
      libraries = ['openblas', 'openblas']
      library_dirs = ['/Users/kimiaghaffari/miniforge3/lib']
      language = c
      define_macros = [('HAVE_CBLAS', None)]

  /Users/kimiaghaffari/miniforge3/lib/python3.9/distutils/dist.py:274: UserWarning:
Unknown distribution option: 'define_macros'
    warnings.warn(msg)
  running bdist_wheel
  running build
  running config_cc
  unifing config_cc, config, build_clib, build_ext, build commands --compiler
options
  running config_fc
  unifing config_fc, config, build_clib, build_ext, build commands --fcompiler
options
  running build_src
  build_src
  building py_modules sources
  building library "npymath" sources
    adding 'build/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath' to
include_dirs.
  None - nothing done with h_files = ['build/src.macosx-11.0-arm64-3.9/numpy/
core/src/npymath/npy_math_internal.h']
  building library "npyrandom" sources
```

```
  building extension "numpy.core._multiarray_tests" sources
  building extension "numpy.core._multiarray_umath" sources
    adding 'build/src.macosx-11.0-arm64-3.9/numpy/core/src/common' to
include_dirs.
    adding 'build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath' to
include_dirs.
  numpy.core - nothing done with h_files = ['build/src.macosx-11.0-arm64-3.9/
numpy/core/src/common/npy_sort.h', 'build/src.macosx-11.0-arm64-3.9/numpy/
core/src/common/npy_partition.h', 'build/src.macosx-11.0-arm64-3.9/numpy/core/
src/common/npy_binsearch.h', 'build/src.macosx-11.0-arm64-3.9/numpy/core/src/
umath/funcs.inc', 'build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/
simd.inc', 'build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/loops.h',
'build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/matmul.h', 'build/
src.macosx-11.0-arm64-3.9/numpy/core/src/umath/clip.h', 'build/src.macosx-11.0-
arm64-3.9/numpy/core/src/common/templ_common.h', 'build/src.macosx-11.0-
arm64-3.9/numpy/core/include/numpy/config.h', 'build/src.macosx-11.0-
arm64-3.9/numpy/core/include/numpy/_numpyconfig.h', 'build/src.macosx-11.0-
arm64-3.9/numpy/core/include/numpy/__multiarray_api.h', 'build/src.macosx-11.0-
arm64-3.9/numpy/core/include/numpy/__ufunc_api.h']
  building extension "numpy.core._umath_tests" sources
  building extension "numpy.core._rational_tests" sources
  building extension "numpy.core._struct_ufunc_tests" sources
  building extension "numpy.core._operand_flag_tests" sources
  building extension "numpy.core._simd" sources
    adding 'build/src.macosx-11.0-arm64-3.9/numpy/core/src/_simd' to
include_dirs.
  numpy.core - nothing done with h_files = ['build/src.macosx-11.0-arm64-3.9/
numpy/core/src/_simd/_simd_inc.h', 'build/src.macosx-11.0-arm64-3.9/numpy/
core/src/_simd/_simd_data.inc']
  building extension "numpy.fft._pocketfft_internal" sources
  building extension "numpy.linalg.lapack_lite" sources
  building extension "numpy.linalg._umath_linalg" sources
  building extension "numpy.random._mt19937" sources
  building extension "numpy.random._philox" sources
  building extension "numpy.random._pcg64" sources
  building extension "numpy.random._sfc64" sources
  building extension "numpy.random._common" sources
  building extension "numpy.random.bit_generator" sources
  building extension "numpy.random._generator" sources
  building extension "numpy.random._bounded_integers" sources
  building extension "numpy.random.mtrand" sources
  building data_files sources
  build_src: building npy-pkg config files
  running build_py
```

```
  creating build/lib.macosx-11.0-arm64-3.9
  creating build/lib.macosx-11.0-arm64-3.9/numpy
  copying numpy/conftest.py -> build/lib.macosx-11.0-arm64-3.9/numpy
  copying numpy/version.py -> build/lib.macosx-11.0-arm64-3.9/numpy
  copying numpy/_globals.py -> build/lib.macosx-11.0-arm64-3.9/numpy
  copying numpy/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy
  copying numpy/dual.py -> build/lib.macosx-11.0-arm64-3.9/numpy
  copying numpy/_distributor_init.py -> build/lib.macosx-11.0-arm64-3.9/numpy
  copying numpy/setup.py -> build/lib.macosx-11.0-arm64-3.9/numpy
  copying numpy/ctypeslib.py -> build/lib.macosx-11.0-arm64-3.9/numpy
  copying numpy/matlib.py -> build/lib.macosx-11.0-arm64-3.9/numpy
  copying numpy/_pytesttester.py -> build/lib.macosx-11.0-arm64-3.9/numpy
  copying build/src.macosx-11.0-arm64-3.9/numpy/__config__.py -> build/
lib.macosx-11.0-arm64-3.9/numpy
  creating build/lib.macosx-11.0-arm64-3.9/numpy/compat
  copying numpy/compat/py3k.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
compat
  copying numpy/compat/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
compat
  copying numpy/compat/setup.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
compat
  copying numpy/compat/_inspect.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
compat
  creating build/lib.macosx-11.0-arm64-3.9/numpy/compat/tests
  copying numpy/compat/tests/__init__.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/compat/tests
  copying numpy/compat/tests/test_compat.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/compat/tests
  creating build/lib.macosx-11.0-arm64-3.9/numpy/core
  copying numpy/core/umath.py -> build/lib.macosx-11.0-arm64-3.9/numpy/core
  copying numpy/core/fromnumeric.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
core
  copying numpy/core/_dtype.py -> build/lib.macosx-11.0-arm64-3.9/numpy/core
  copying numpy/core/_add_newdocs.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core
  copying numpy/core/_methods.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
core
  copying numpy/core/_internal.py -> build/lib.macosx-11.0-arm64-3.9/numpy/core
  copying numpy/core/_string_helpers.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core
  copying numpy/core/multiarray.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
core
  copying numpy/core/_asarray.py -> build/lib.macosx-11.0-arm64-3.9/numpy/core
  copying numpy/core/records.py -> build/lib.macosx-11.0-arm64-3.9/numpy/core
```

```
  copying numpy/core/_add_newdocs_scalars.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core
  copying numpy/core/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/core
  copying numpy/core/setup_common.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core
  copying numpy/core/memmap.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
core
  copying numpy/core/overrides.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
core
  copying numpy/core/getlimits.py -> build/lib.macosx-11.0-arm64-3.9/numpy/core
  copying numpy/core/_dtype_ctypes.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core
  copying numpy/core/defchararray.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
core
  copying numpy/core/shape_base.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
core
  copying numpy/core/machar.py -> build/lib.macosx-11.0-arm64-3.9/numpy/core
  copying numpy/core/setup.py -> build/lib.macosx-11.0-arm64-3.9/numpy/core
  copying numpy/core/numeric.py -> build/lib.macosx-11.0-arm64-3.9/numpy/core
  copying numpy/core/function_base.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core
  copying numpy/core/einsumfunc.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
core
  copying numpy/core/umath_tests.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
core
  copying numpy/core/_ufunc_config.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core
  copying numpy/core/_exceptions.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
core
  copying numpy/core/numerictypes.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core
  copying numpy/core/_type_aliases.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core
  copying numpy/core/cversions.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
core
  copying numpy/core/arrayprint.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
core
  copying numpy/core/code_generators/generate_numpy_api.py -> build/
lib.macosx-11.0-arm64-3.9/numpy/core
  creating build/lib.macosx-11.0-arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_numerictypes.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_scalar_methods.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
```

```
  copying numpy/core/tests/test_scalarmath.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_item_selection.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_array_coercion.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_machar.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_unicode.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_cpu_dispatcher.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_arrayprint.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_scalarbuffer.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_indexerrors.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_print.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_half.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_mem_overlap.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_shape_base.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_deprecations.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
core/tests
  copying numpy/core/tests/test_errstate.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_records.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_simd.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_scalarinherit.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_indexing.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_umath.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_numeric.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
```

```
  copying numpy/core/tests/test_function_base.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_datetime.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test__exceptions.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_extint128.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_cython.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_umath_complex.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/_locales.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_defchararray.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_conversion_utils.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_scalarprint.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_casting_unittests.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_abc.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_ufunc.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_dtype.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_umath_accuracy.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_simd_module.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_getlimits.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_einsum.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_api.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_longdouble.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_overrides.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_scalar_ctors.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
```

```
  copying numpy/core/tests/test_multiarray.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_memmap.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_nditer.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_cpu_features.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  copying numpy/core/tests/test_protocols.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/core/tests
  copying numpy/core/tests/test_regression.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/core/tests
  creating build/lib.macosx-11.0-arm64-3.9/numpy/distutils
  copying numpy/distutils/unixccompiler.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils
  copying numpy/distutils/numpy_distribution.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/distutils
  copying numpy/distutils/conv_template.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils
  copying numpy/distutils/cpuinfo.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
distutils
  copying numpy/distutils/ccompiler.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
distutils
  copying numpy/distutils/msvc9compiler.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils
  copying numpy/distutils/npy_pkg_config.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils
  copying numpy/distutils/misc_util.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
distutils
  copying numpy/distutils/log.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
distutils
  copying numpy/distutils/line_endings.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils
  copying numpy/distutils/lib2def.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
distutils
  copying numpy/distutils/pathccompiler.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils
  copying numpy/distutils/system_info.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils
  copying numpy/distutils/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
distutils
  copying numpy/distutils/core.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
distutils
  copying numpy/distutils/exec_command.py -> build/lib.macosx-11.0-arm64-3.9/
```

numpy/distutils
  copying numpy/distutils/from_template.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils
  copying numpy/distutils/mingw32ccompiler.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils
  copying numpy/distutils/setup.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils
  copying numpy/distutils/extension.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils
  copying numpy/distutils/msvccompiler.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils
  copying numpy/distutils/intelccompiler.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils
  copying numpy/distutils/_shell_utils.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils
  copying numpy/distutils/ccompiler_opt.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils
  copying build/src.macosx-11.0-arm64-3.9/numpy/distutils/__config__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils
  creating build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command
  copying numpy/distutils/command/build.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command
  copying numpy/distutils/command/config_compiler.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command
  copying numpy/distutils/command/build_ext.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command
  copying numpy/distutils/command/config.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command
  copying numpy/distutils/command/install_headers.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command
  copying numpy/distutils/command/build_py.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command
  copying numpy/distutils/command/build_src.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command
  copying numpy/distutils/command/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command
  copying numpy/distutils/command/sdist.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command
  copying numpy/distutils/command/build_scripts.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command
  copying numpy/distutils/command/bdist_rpm.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command
  copying numpy/distutils/command/install_clib.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command

```
  copying numpy/distutils/command/build_clib.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/distutils/command
  copying numpy/distutils/command/autodist.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/distutils/command
  copying numpy/distutils/command/egg_info.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/distutils/command
  copying numpy/distutils/command/install.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils/command
  copying numpy/distutils/command/develop.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/distutils/command
  copying numpy/distutils/command/install_data.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/distutils/command
  creating build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/gnu.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/compaq.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/intel.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/none.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/nag.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/pg.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/ibm.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/sun.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/nv.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/lahey.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/__init__.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/g95.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/mips.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/hpux.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/environment.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/pathf95.py -> build/lib.macosx-11.0-
```

arm64-3.9/numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/fujitsu.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/absoft.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler
  copying numpy/distutils/fcompiler/vast.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler
  creating build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests
  copying numpy/distutils/tests/test_system_info.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests
  copying numpy/distutils/tests/test_ccompiler_opt_conf.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests
  copying numpy/distutils/tests/test_mingw32ccompiler.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests
  copying numpy/distutils/tests/test_from_template.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests
  copying numpy/distutils/tests/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests
  copying numpy/distutils/tests/test_fcompiler_intel.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests
  copying numpy/distutils/tests/test_misc_util.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests
  copying numpy/distutils/tests/test_fcompiler.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests
  copying numpy/distutils/tests/test_build_ext.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests
  copying numpy/distutils/tests/test_shell_utils.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests
  copying numpy/distutils/tests/test_exec_command.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests
  copying numpy/distutils/tests/test_npy_pkg_config.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests
  copying numpy/distutils/tests/test_fcompiler_nagfor.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests
  copying numpy/distutils/tests/test_ccompiler_opt.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests
  copying numpy/distutils/tests/test_fcompiler_gnu.py -> build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests
  creating build/lib.macosx-11.0-arm64-3.9/numpy/doc
  copying numpy/doc/constants.py -> build/lib.macosx-11.0-arm64-3.9/numpy/doc
  copying numpy/doc/ufuncs.py -> build/lib.macosx-11.0-arm64-3.9/numpy/doc
  copying numpy/doc/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/doc
  creating build/lib.macosx-11.0-arm64-3.9/numpy/f2py
  copying numpy/f2py/cfuncs.py -> build/lib.macosx-11.0-arm64-3.9/numpy/f2py

```
  copying numpy/f2py/common_rules.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/f2py
  copying numpy/f2py/crackfortran.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
f2py
  copying numpy/f2py/cb_rules.py -> build/lib.macosx-11.0-arm64-3.9/numpy/f2py
  copying numpy/f2py/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/f2py
  copying numpy/f2py/rules.py -> build/lib.macosx-11.0-arm64-3.9/numpy/f2py
  copying numpy/f2py/f2py2e.py -> build/lib.macosx-11.0-arm64-3.9/numpy/f2py
  copying numpy/f2py/func2subr.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
f2py
  copying numpy/f2py/__version__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
f2py
  copying numpy/f2py/diagnose.py -> build/lib.macosx-11.0-arm64-3.9/numpy/f2py
  copying numpy/f2py/setup.py -> build/lib.macosx-11.0-arm64-3.9/numpy/f2py
  copying numpy/f2py/capi_maps.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
f2py
  copying numpy/f2py/f90mod_rules.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/f2py
  copying numpy/f2py/f2py_testing.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
f2py
  copying numpy/f2py/use_rules.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
f2py
  copying numpy/f2py/auxfuncs.py -> build/lib.macosx-11.0-arm64-3.9/numpy/f2py
  copying numpy/f2py/__main__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
f2py
  creating build/lib.macosx-11.0-arm64-3.9/numpy/f2py/tests
  copying numpy/f2py/tests/test_mixed.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/f2py/tests
  copying numpy/f2py/tests/test_return_logical.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/f2py/tests
  copying numpy/f2py/tests/test_assumed_shape.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/f2py/tests
  copying numpy/f2py/tests/test_common.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/f2py/tests
  copying numpy/f2py/tests/test_kind.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/f2py/tests
  copying numpy/f2py/tests/test_array_from_pyobj.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/f2py/tests
  copying numpy/f2py/tests/test_return_real.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/f2py/tests
  copying numpy/f2py/tests/util.py -> build/lib.macosx-11.0-arm64-3.9/numpy/f2py/
tests
  copying numpy/f2py/tests/test_size.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/f2py/tests
```

```
  copying numpy/f2py/tests/test_callback.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/f2py/tests
  copying numpy/f2py/tests/test_string.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/f2py/tests
  copying numpy/f2py/tests/test_module_doc.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/f2py/tests
  copying numpy/f2py/tests/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
f2py/tests
  copying numpy/f2py/tests/test_quoted_character.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/f2py/tests
  copying numpy/f2py/tests/test_parameter.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/f2py/tests
  copying numpy/f2py/tests/test_semicolon_split.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/f2py/tests
  copying numpy/f2py/tests/test_compile_function.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/f2py/tests
  copying numpy/f2py/tests/test_block_docstring.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/f2py/tests
  copying numpy/f2py/tests/test_return_integer.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/f2py/tests
  copying numpy/f2py/tests/test_return_character.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/f2py/tests
  copying numpy/f2py/tests/test_return_complex.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/f2py/tests
  copying numpy/f2py/tests/test_crackfortran.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/f2py/tests
  copying numpy/f2py/tests/test_regression.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/f2py/tests
  creating build/lib.macosx-11.0-arm64-3.9/numpy/fft
  copying numpy/fft/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/fft
  copying numpy/fft/setup.py -> build/lib.macosx-11.0-arm64-3.9/numpy/fft
  copying numpy/fft/helper.py -> build/lib.macosx-11.0-arm64-3.9/numpy/fft
  copying numpy/fft/_pocketfft.py -> build/lib.macosx-11.0-arm64-3.9/numpy/fft
  creating build/lib.macosx-11.0-arm64-3.9/numpy/fft/tests
  copying numpy/fft/tests/test_pocketfft.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/fft/tests
  copying numpy/fft/tests/test_helper.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/fft/tests
  copying numpy/fft/tests/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
fft/tests
  creating build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/_iotools.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/mixins.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/nanfunctions.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
```

```
  copying numpy/lib/recfunctions.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/histograms.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/scimath.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/_version.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/user_array.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/format.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/twodim_base.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
lib
  copying numpy/lib/index_tricks.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/npyio.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/shape_base.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/setup.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/stride_tricks.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/utils.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/arrayterator.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/function_base.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
lib
  copying numpy/lib/arraysetops.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/arraypad.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/type_check.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/polynomial.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/_datasource.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  copying numpy/lib/ufunclike.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib
  creating build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests
  copying numpy/lib/tests/test_type_check.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/lib/tests
  copying numpy/lib/tests/test_utils.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
lib/tests
  copying numpy/lib/tests/test_financial_expired.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/lib/tests
  copying numpy/lib/tests/test_twodim_base.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/lib/tests
  copying numpy/lib/tests/test_polynomial.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/lib/tests
  copying numpy/lib/tests/test__iotools.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/lib/tests
  copying numpy/lib/tests/test_shape_base.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/lib/tests
  copying numpy/lib/tests/test_ufunclike.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/lib/tests
  copying numpy/lib/tests/test_index_tricks.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/lib/tests
  copying numpy/lib/tests/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
```

lib/tests
  copying numpy/lib/tests/test_arrayterator.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests
  copying numpy/lib/tests/test__version.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests
  copying numpy/lib/tests/test_io.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests
  copying numpy/lib/tests/test_arraysetops.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests
  copying numpy/lib/tests/test_function_base.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests
  copying numpy/lib/tests/test_arraypad.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests
  copying numpy/lib/tests/test_mixins.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests
  copying numpy/lib/tests/test_packbits.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests
  copying numpy/lib/tests/test__datasource.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests
  copying numpy/lib/tests/test_stride_tricks.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests
  copying numpy/lib/tests/test_recfunctions.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests
  copying numpy/lib/tests/test_nanfunctions.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests
  copying numpy/lib/tests/test_format.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests
  copying numpy/lib/tests/test_histograms.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests
  copying numpy/lib/tests/test_regression.py -> build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests
  creating build/lib.macosx-11.0-arm64-3.9/numpy/linalg
  copying numpy/linalg/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/linalg
  copying numpy/linalg/setup.py -> build/lib.macosx-11.0-arm64-3.9/numpy/linalg
  copying numpy/linalg/linalg.py -> build/lib.macosx-11.0-arm64-3.9/numpy/linalg
  creating build/lib.macosx-11.0-arm64-3.9/numpy/linalg/tests
  copying numpy/linalg/tests/test_linalg.py -> build/lib.macosx-11.0-arm64-3.9/numpy/linalg/tests
  copying numpy/linalg/tests/test_deprecations.py -> build/lib.macosx-11.0-arm64-3.9/numpy/linalg/tests
  copying numpy/linalg/tests/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/linalg/tests
  copying numpy/linalg/tests/test_build.py -> build/lib.macosx-11.0-arm64-3.9/

numpy/linalg/tests
  copying numpy/linalg/tests/test_regression.py -> build/lib.macosx-11.0-arm64-3.9/numpy/linalg/tests
  creating build/lib.macosx-11.0-arm64-3.9/numpy/ma
  copying numpy/ma/extras.py -> build/lib.macosx-11.0-arm64-3.9/numpy/ma
  copying numpy/ma/testutils.py -> build/lib.macosx-11.0-arm64-3.9/numpy/ma
  copying numpy/ma/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/ma
  copying numpy/ma/core.py -> build/lib.macosx-11.0-arm64-3.9/numpy/ma
  copying numpy/ma/bench.py -> build/lib.macosx-11.0-arm64-3.9/numpy/ma
  copying numpy/ma/setup.py -> build/lib.macosx-11.0-arm64-3.9/numpy/ma
  copying numpy/ma/timer_comparison.py -> build/lib.macosx-11.0-arm64-3.9/numpy/ma
  copying numpy/ma/mrecords.py -> build/lib.macosx-11.0-arm64-3.9/numpy/ma
  creating build/lib.macosx-11.0-arm64-3.9/numpy/ma/tests
  copying numpy/ma/tests/test_old_ma.py -> build/lib.macosx-11.0-arm64-3.9/numpy/ma/tests
  copying numpy/ma/tests/test_core.py -> build/lib.macosx-11.0-arm64-3.9/numpy/ma/tests
  copying numpy/ma/tests/test_deprecations.py -> build/lib.macosx-11.0-arm64-3.9/numpy/ma/tests
  copying numpy/ma/tests/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/ma/tests
  copying numpy/ma/tests/test_subclassing.py -> build/lib.macosx-11.0-arm64-3.9/numpy/ma/tests
  copying numpy/ma/tests/test_extras.py -> build/lib.macosx-11.0-arm64-3.9/numpy/ma/tests
  copying numpy/ma/tests/test_mrecords.py -> build/lib.macosx-11.0-arm64-3.9/numpy/ma/tests
  copying numpy/ma/tests/test_regression.py -> build/lib.macosx-11.0-arm64-3.9/numpy/ma/tests
  creating build/lib.macosx-11.0-arm64-3.9/numpy/matrixlib
  copying numpy/matrixlib/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/matrixlib
  copying numpy/matrixlib/setup.py -> build/lib.macosx-11.0-arm64-3.9/numpy/matrixlib
  copying numpy/matrixlib/defmatrix.py -> build/lib.macosx-11.0-arm64-3.9/numpy/matrixlib
  creating build/lib.macosx-11.0-arm64-3.9/numpy/matrixlib/tests
  copying numpy/matrixlib/tests/test_matrix_linalg.py -> build/lib.macosx-11.0-arm64-3.9/numpy/matrixlib/tests
  copying numpy/matrixlib/tests/test_defmatrix.py -> build/lib.macosx-11.0-arm64-3.9/numpy/matrixlib/tests
  copying numpy/matrixlib/tests/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/matrixlib/tests

```
  copying numpy/matrixlib/tests/test_interaction.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/matrixlib/tests
  copying numpy/matrixlib/tests/test_numeric.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/matrixlib/tests
  copying numpy/matrixlib/tests/test_masked_matrix.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/matrixlib/tests
  copying numpy/matrixlib/tests/test_multiarray.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/matrixlib/tests
  copying numpy/matrixlib/tests/test_regression.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/matrixlib/tests
  creating build/lib.macosx-11.0-arm64-3.9/numpy/polynomial
  copying numpy/polynomial/laguerre.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/polynomial
  copying numpy/polynomial/_polybase.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/polynomial
  copying numpy/polynomial/polyutils.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/polynomial
  copying numpy/polynomial/__init__.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/polynomial
  copying numpy/polynomial/setup.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
polynomial
  copying numpy/polynomial/hermite_e.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/polynomial
  copying numpy/polynomial/chebyshev.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/polynomial
  copying numpy/polynomial/polynomial.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/polynomial
  copying numpy/polynomial/legendre.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/polynomial
  copying numpy/polynomial/hermite.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/polynomial
  creating build/lib.macosx-11.0-arm64-3.9/numpy/polynomial/tests
  copying numpy/polynomial/tests/test_chebyshev.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/polynomial/tests
  copying numpy/polynomial/tests/test_hermite_e.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/polynomial/tests
  copying numpy/polynomial/tests/test_polynomial.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/polynomial/tests
  copying numpy/polynomial/tests/__init__.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/polynomial/tests
  copying numpy/polynomial/tests/test_laguerre.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/polynomial/tests
  copying numpy/polynomial/tests/test_legendre.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/polynomial/tests
```

```
  copying numpy/polynomial/tests/test_printing.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/polynomial/tests
  copying numpy/polynomial/tests/test_hermite.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/polynomial/tests
  copying numpy/polynomial/tests/test_classes.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/polynomial/tests
  copying numpy/polynomial/tests/test_polyutils.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/polynomial/tests
  creating build/lib.macosx-11.0-arm64-3.9/numpy/random
  copying numpy/random/_pickle.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
random
  copying numpy/random/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
random
  copying numpy/random/setup.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
random
  creating build/lib.macosx-11.0-arm64-3.9/numpy/random/tests
  copying numpy/random/tests/test_generator_mt19937.py -> build/
lib.macosx-11.0-arm64-3.9/numpy/random/tests
  copying numpy/random/tests/test_randomstate.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/random/tests
  copying numpy/random/tests/test_direct.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/random/tests
  copying numpy/random/tests/test_extending.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/random/tests
  copying numpy/random/tests/__init__.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/random/tests
  copying numpy/random/tests/test_smoke.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/random/tests
  copying numpy/random/tests/test_randomstate_regression.py -> build/
lib.macosx-11.0-arm64-3.9/numpy/random/tests
  copying numpy/random/tests/test_seed_sequence.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/random/tests
  copying numpy/random/tests/test_generator_mt19937_regressions.py -> build/
lib.macosx-11.0-arm64-3.9/numpy/random/tests
  copying numpy/random/tests/test_random.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/random/tests
  copying numpy/random/tests/test_regression.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/random/tests
  creating build/lib.macosx-11.0-arm64-3.9/numpy/testing
  copying numpy/testing/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
testing
  copying numpy/testing/setup.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
testing
  copying numpy/testing/utils.py -> build/lib.macosx-11.0-arm64-3.9/numpy/testing
```

```
  copying numpy/testing/print_coercion_tables.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/testing
  creating build/lib.macosx-11.0-arm64-3.9/numpy/testing/_private
  copying numpy/testing/_private/nosetester.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/testing/_private
  copying numpy/testing/_private/__init__.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/testing/_private
  copying numpy/testing/_private/noseclasses.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/testing/_private
  copying numpy/testing/_private/utils.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/testing/_private
  copying numpy/testing/_private/parameterized.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/testing/_private
  copying numpy/testing/_private/decorators.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/testing/_private
  creating build/lib.macosx-11.0-arm64-3.9/numpy/testing/tests
  copying numpy/testing/tests/test_utils.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/testing/tests
  copying numpy/testing/tests/test_decorators.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/testing/tests
  copying numpy/testing/tests/__init__.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/testing/tests
  copying numpy/testing/tests/test_doctesting.py -> build/lib.macosx-11.0-
arm64-3.9/numpy/testing/tests
  creating build/lib.macosx-11.0-arm64-3.9/numpy/typing
  copying numpy/typing/_callable.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
typing
  copying numpy/typing/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
typing
  copying numpy/typing/_dtype_like.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
typing
  copying numpy/typing/setup.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
typing
  copying numpy/typing/_array_like.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
typing
  copying numpy/typing/_scalars.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
typing
  copying numpy/typing/_shape.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
typing
  copying numpy/typing/_add_docstring.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/typing
  creating build/lib.macosx-11.0-arm64-3.9/numpy/typing/tests
  copying numpy/typing/tests/test_isfile.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/typing/tests
```

```
  copying numpy/typing/tests/test_typing.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/typing/tests
  copying numpy/typing/tests/__init__.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/typing/tests
  creating build/lib.macosx-11.0-arm64-3.9/numpy/tests
  copying numpy/tests/test_warnings.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/tests
  copying numpy/tests/test_matlib.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
tests
  copying numpy/tests/test_ctypeslib.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/tests
  copying numpy/tests/test_numpy_version.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/tests
  copying numpy/tests/__init__.py -> build/lib.macosx-11.0-arm64-3.9/numpy/tests
  copying numpy/tests/test_reloading.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/tests
  copying numpy/tests/test_public_api.py -> build/lib.macosx-11.0-arm64-3.9/
numpy/tests
  copying numpy/tests/test_scripts.py -> build/lib.macosx-11.0-arm64-3.9/numpy/
tests
  running build_clib
  customize UnixCCompiler
  customize UnixCCompiler using new_build_clib
  CCompilerOpt.cc_test_flags[999] : testing flags (-march=native)
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpszjjt2ss/private
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpszjjt2ss/
private/var
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpszjjt2ss/
private/var/folders
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpszjjt2ss/
private/var/folders/5d
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpszjjt2ss/
private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpszjjt2ss/
private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpszjjt2ss/
private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-egujbquq
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpszjjt2ss/
private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-egujbquq/
```

numpy_c3eb1c9d77be4110b704edb414da64a8
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpszjjt2ss/
private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-egujbquq/
numpy_c3eb1c9d77be4110b704edb414da64a8/numpy
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpszjjt2ss/
private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-egujbquq/
numpy_c3eb1c9d77be4110b704edb414da64a8/numpy/distutils
  creating /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpszjjt2ss/
private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-egujbquq/
numpy_c3eb1c9d77be4110b704edb414da64a8/numpy/distutils/checks
  compile options: '-Inumpy/core/src/common -Inumpy/core/src -Inumpy/core
-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath
-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-march=native'
  CCompilerOpt.dist_test[576] : CCompilerOpt._dist_test_spawn[711] : Command
(clang -Wno-unused-result -Wsign-compare -Wunreachable-code -DNDEBUG -g
-fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include
-arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch
arm64 -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/
src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/
src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/
python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/
src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c /private/var/folders/5d/
7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-egujbquq/
numpy_c3eb1c9d77be4110b704edb414da64a8/numpy/distutils/checks/
test_flags.c -o /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpszjjt2ss/
private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-egujbquq/
numpy_c3eb1c9d77be4110b704edb414da64a8/numpy/distutils/checks/
test_flags.o -MMD -MF /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/
tmpszjjt2ss/private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-
install-egujbquq/numpy_c3eb1c9d77be4110b704edb414da64a8/numpy/distutils/
checks/test_flags.o.d -march=native) failed with exit status 1 output ->
  clang: error: the clang compiler does not support '-march=native'

  CCompilerOpt.cc_test_flags[1003] : testing failed
  CCompilerOpt.cc_test_flags[999] : testing flags (-O3)
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-Inumpy/core/src/common -Inumpy/core/src -Inumpy/core

-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath
-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-O3'
  CCompilerOpt.cc_test_flags[999] : testing flags (-Werror)
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-Inumpy/core/src/common -Inumpy/core/src -Inumpy/core
-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath
-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-Werror'
  CCompilerOpt.__init__[1674] : check requested baseline
  CCompilerOpt.feature_test[1444] : testing feature 'NEON_VFPV4' with flags ()
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-Inumpy/core/src/common -Inumpy/core/src -Inumpy/core
-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath
-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-Werror'
  CCompilerOpt.feature_test[1444] : testing feature 'NEON' with flags ()
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-Inumpy/core/src/common -Inumpy/core/src -Inumpy/core
-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath
-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-Werror'
  CCompilerOpt.feature_test[1444] : testing feature 'ASIMD' with flags ()
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code

-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-Inumpy/core/src/common -Inumpy/core/src -Inumpy/core
-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath
-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-Werror'
  CCompilerOpt.feature_test[1444] : testing feature 'NEON_FP16' with flags ()
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-Inumpy/core/src/common -Inumpy/core/src -Inumpy/core
-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath
-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-Werror'
  CCompilerOpt.__init__[1683] : check requested dispatch-able features
  CCompilerOpt.cc_test_flags[999] : testing flags (-march=armv8.2-a+fp16)
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-Inumpy/core/src/common -Inumpy/core/src -Inumpy/core
-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath
-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-march=armv8.2-a+fp16'
  CCompilerOpt.feature_test[1444] : testing feature 'ASIMDHP' with flags (-
march=armv8.2-a+fp16)
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-Inumpy/core/src/common -Inumpy/core/src -Inumpy/core
-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath

-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-march=armv8.2-a+fp16 -Werror'
  CCompilerOpt.cc_test_flags[999] : testing flags (-march=armv8.2-a+dotprod)
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-Inumpy/core/src/common -Inumpy/core/src -Inumpy/core
-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath
-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-march=armv8.2-a+dotprod'
  CCompilerOpt.feature_test[1444] : testing feature 'ASIMDDP' with flags (-
march=armv8.2-a+dotprod)
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-Inumpy/core/src/common -Inumpy/core/src -Inumpy/core
-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath
-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-march=armv8.2-a+dotprod -Werror'
  CCompilerOpt.cc_test_flags[999] : testing flags (-march=armv8.2-a+fp16fml)
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-Inumpy/core/src/common -Inumpy/core/src -Inumpy/core
-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath
-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-march=armv8.2-a+fp16fml'
  CCompilerOpt.feature_test[1444] : testing feature 'ASIMDFHM' with flags (-
march=armv8.2-a+fp16+fp16fml)
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code

-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64

  compile options: '-Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-march=armv8.2-a+fp16+fp16fml -Werror'
  CCompilerOpt.dist_test[576] : CCompilerOpt._dist_test_spawn[711] : Command (clang -Wno-unused-result -Wsign-compare -Wunreachable-code -DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64 -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c /private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-egujbquq/numpy_c3eb1c9d77be4110b704edb414da64a8/numpy/distutils/checks/cpu_asimdfhm.c -o /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpszjjt2ss/private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-egujbquq/numpy_c3eb1c9d77be4110b704edb414da64a8/numpy/distutils/checks/cpu_asimdfhm.o -MMD -MF /var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/tmpszjjt2ss/private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-egujbquq/numpy_c3eb1c9d77be4110b704edb414da64a8/numpy/distutils/checks/cpu_asimdfhm.o.d -march=armv8.2-a+fp16+fp16fml -Werror) failed with exit status 1 output ->
  /private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-egujbquq/numpy_c3eb1c9d77be4110b704edb414da64a8/numpy/distutils/checks/cpu_asimdfhm.c:13:35: error: implicit declaration of function 'vfmlal_low_u32' is invalid in C99 [-Werror,-Wimplicit-function-declaration]
      int ret = (int)vget_lane_f32(vfmlal_low_u32(vlf, vlhp, vlhp), 0);
                                    ^
  /private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-egujbquq/numpy_c3eb1c9d77be4110b704edb414da64a8/numpy/distutils/checks/cpu_asimdfhm.c:13:35: note: did you mean 'vfmlal_low_f16'?
  /Applications/Xcode.app/Contents/Developer/Toolchains/XcodeDefault.xctoolchain/usr/lib/clang/13.0.0/include/arm_neon.h:42784:18: note: 'vfmlal_low_f16' declared here
  __ai float32x2_t vfmlal_low_f16(float32x2_t __p0, float16x4_t __p1, float16x4_t __p2) {

```
                ^
  /private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-
egujbquq/numpy_c3eb1c9d77be4110b704edb414da64a8/numpy/distutils/checks/
cpu_asimdfhm.c:13:21: error: initializing 'float32x2_t' (vector of 2 'float32_t'
values) with an expression of incompatible type 'int'
      int ret  = (int)vget_lane_f32(vfmlal_low_u32(vlf, vlhp, vlhp), 0);
                  ^           ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
  /Applications/Xcode.app/Contents/Developer/Toolchains/
XcodeDefault.xctoolchain/usr/lib/clang/13.0.0/include/arm_neon.h:7791:15: note:
expanded from macro 'vget_lane_f32'
    float32x2_t __s0 = __p0; \
              ^     ~~~~
  /private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-
egujbquq/numpy_c3eb1c9d77be4110b704edb414da64a8/numpy/distutils/checks/
cpu_asimdfhm.c:14:36: error: implicit declaration of function 'vfmlslq_high_u32' is
invalid in C99 [-Werror,-Wimplicit-function-declaration]
        ret += (int)vgetq_lane_f32(vfmlslq_high_u32(vf, vhp, vhp), 0);
                                   ^
  /private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-
egujbquq/numpy_c3eb1c9d77be4110b704edb414da64a8/numpy/distutils/checks/
cpu_asimdfhm.c:14:36: note: did you mean 'vmlsl_high_u32'?
  /Applications/Xcode.app/Contents/Developer/Toolchains/
XcodeDefault.xctoolchain/usr/lib/clang/13.0.0/include/arm_neon.h:68536:17: note:
'vmlsl_high_u32' declared here
  __ai uint64x2_t vmlsl_high_u32(uint64x2_t __p0, uint32x4_t __p1, uint32x4_t
__p2) {
                ^
  /private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-
egujbquq/numpy_c3eb1c9d77be4110b704edb414da64a8/numpy/distutils/checks/
cpu_asimdfhm.c:14:21: error: initializing 'float32x4_t' (vector of 4 'float32_t'
values) with an expression of incompatible type 'int'
        ret += (int)vgetq_lane_f32(vfmlslq_high_u32(vf, vhp, vhp), 0);
                    ^           ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
  /Applications/Xcode.app/Contents/Developer/Toolchains/
XcodeDefault.xctoolchain/usr/lib/clang/13.0.0/include/arm_neon.h:7601:15: note:
expanded from macro 'vgetq_lane_f32'
    float32x4_t __s0 = __p0; \
              ^     ~~~~
  4 errors generated.

  CCompilerOpt.feature_test[1458] : testing failed
  CCompilerOpt.__init__[1695] : skip features (NEON_FP16 NEON_VFPV4 ASIMD
NEON) since its part of baseline
  CCompilerOpt.__init__[1699] : initialize targets groups
```

```
  CCompilerOpt.__init__[1701] : parse target group simd_test
  CCompilerOpt._parse_target_tokens[1910] : skip targets (XOP FMA4 VSX VSX2
(AVX2 FMA3) AVX512_SKX VSX3 AVX512F SSE42 SSE2) not part of baseline or
dispatch-able features
  CCompilerOpt._parse_policy_not_keepbase[2022] : skip baseline features
(ASIMD)
  CCompilerOpt.generate_dispatch_header[2236] : generate CPU dispatch
header: (build/src.macosx-11.0-arm64-3.9/numpy/distutils/include/
npy_cpu_dispatch_config.h)
  CCompilerOpt.generate_dispatch_header[2245] : dispatch header dir build/
src.macosx-11.0-arm64-3.9/numpy/distutils/include does not exist, creating it
  Detected changes on compiler optimizations, force rebuilding
  building 'npymath' library
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  creating build/temp.macosx-11.0-arm64-3.9
  creating build/temp.macosx-11.0-arm64-3.9/numpy
  creating build/temp.macosx-11.0-arm64-3.9/numpy/core
  creating build/temp.macosx-11.0-arm64-3.9/numpy/core/src
  creating build/temp.macosx-11.0-arm64-3.9/numpy/core/src/npymath
  creating build/temp.macosx-11.0-arm64-3.9/build
  creating build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9
  creating build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/
numpy
  creating build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/
numpy/core
  creating build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/
numpy/core/src
  creating build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/
numpy/core/src/npymath
  compile options: '-Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath
-Inumpy/core/include -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/include/
numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/distutils/include -Inumpy/core/
src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/src/npymath -Inumpy/
core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/src/npysort -Inumpy/
core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/python3.9 -Ibuild/
src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/src.macosx-11.0-
arm64-3.9/numpy/core/src/npymath -c'
  clang: numpy/core/src/npymath/npy_math.c
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath/ieee754.c
```

```
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath/
npy_math_complex.c
  clang: numpy/core/src/npymath/halffloat.c
  In file included from numpy/core/src/npymath/npy_math.c:9:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                   ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                                 ^
  1 warning generated.
  ar: adding 4 object files to build/temp.macosx-11.0-arm64-3.9/libnpymath.a
  ranlib:@ build/temp.macosx-11.0-arm64-3.9/libnpymath.a
  building 'npyrandom' library
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  creating build/temp.macosx-11.0-arm64-3.9/numpy/random
  creating build/temp.macosx-11.0-arm64-3.9/numpy/random/src
  creating build/temp.macosx-11.0-arm64-3.9/numpy/random/src/distributions
  compile options: '-Inumpy/core/include -Ibuild/src.macosx-11.0-arm64-3.9/
numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/distutils/
include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/
src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/
src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/
python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/
src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  clang: numpy/random/src/distributions/logfactorial.c
  clang: numpy/random/src/distributions/distributions.c
  clang: numpy/random/src/distributions/random_mvhg_count.c
  clang: numpy/random/src/distributions/random_hypergeometric.c
  clang: numpy/random/src/distributions/random_mvhg_marginals.c
  ar: adding 5 object files to build/temp.macosx-11.0-arm64-3.9/libnpyrandom.a
  ranlib:@ build/temp.macosx-11.0-arm64-3.9/libnpyrandom.a
  running build_ext
  customize UnixCCompiler
  customize UnixCCompiler using new_build_ext
```

```
  CCompilerOpt.__init__[781] : hit the memory cache
  CCompilerOpt.generate_dispatch_header[2236] : generate CPU dispatch
header: (build/src.macosx-11.0-arm64-3.9/numpy/distutils/include/
npy_cpu_dispatch_config.h)
  Detected changes on compiler optimizations, force rebuilding
  building 'numpy.core._multiarray_tests' extension
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  creating build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/
numpy/core/src/multiarray
  creating build/temp.macosx-11.0-arm64-3.9/numpy/core/src/common
  compile options: '-DNPY_INTERNAL_BUILD=1 -DHAVE_NPY_CONFIG_H=1
-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1
-D_LARGEFILE64_SOURCE=1 -Inumpy/core/include -Ibuild/src.macosx-11.0-
arm64-3.9/numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/
distutils/include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core
-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath
-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/
_multiarray_tests.c
  clang: numpy/core/src/common/mem_overlap.c
  In file included from numpy/core/src/multiarray/_multiarray_tests.c.src:7:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  numpy/core/src/multiarray/_multiarray_tests.c.src:2076:61: warning: format
specifies type 'long double' but the argument has type 'npy_longdouble' (aka
'double') [-Wformat]
        PyOS_snprintf(str, sizeof(str), "%.*Lg", precision, x);
                                  ~~~~~           ^
```

%.*g
  2 warnings generated.
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/_multiarray_tests.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/common/mem_overlap.o -Lbuild/temp.macosx-11.0-arm64-3.9 -lnpymath -o build/lib.macosx-11.0-arm64-3.9/numpy/core/_multiarray_tests.cpython-39-darwin.so
  building 'numpy.core._multiarray_umath' extension
  compiling C dispatch-able sources
  CCompilerOpt.parse_targets[1741] : looking for '@targets' inside -> build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/loops_unary_fp.dispatch.c
  CCompilerOpt._parse_target_tokens[1910] : skip targets (VSX2 SSE2) not part of baseline or dispatch-able features
  CCompilerOpt._parse_policy_not_keepbase[2022] : skip baseline features (NEON)
  CCompilerOpt._parse_target_tokens[1934] : policy 'MAXOPT' is ON
  CCompilerOpt._parse_policy_maxopt[2043] : debug mode is detected, policy 'maxopt' is skipped.
  CCompilerOpt._generate_config[2469] : generate dispatched config -> build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/loops_unary_fp.dispatch.h
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code -DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64

  creating build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath
  compile options: '-DNPY_INTERNAL_BUILD=1 -DHAVE_NPY_CONFIG_H=1 -D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1 -D_LARGEFILE64_SOURCE=1 -DHAVE_CBLAS -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/umath -Inumpy/core/include -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/distutils/include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/loops_unary_fp.dispatch.c
  In file included from numpy/core/src/umath/loops_unary_fp.dispatch.c.src:12:
  In file included from numpy/core/include/numpy/npy_math.h:594:

```
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  1 warning generated.
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  creating build/temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray
  creating build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/
numpy/core/src/npysort
  creating build/temp.macosx-11.0-arm64-3.9/numpy/core/src/umath
  creating build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/
numpy/core/src/common
  compile options: '-DNPY_INTERNAL_BUILD=1 -DHAVE_NPY_CONFIG_H=1
-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1
-D_LARGEFILE64_SOURCE=1 -DHAVE_CBLAS -Ibuild/src.macosx-11.0-
arm64-3.9/numpy/core/src/common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/
core/src/umath -Inumpy/core/include -Ibuild/src.macosx-11.0-arm64-3.9/numpy/
core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/distutils/include
-Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/src/
npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/src/
npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/
python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/
src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  clang: numpy/core/src/multiarray/abstractdtypes.c
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/arraytypes.c
  clang: numpy/core/src/multiarray/buffer.c
  clang: numpy/core/src/multiarray/common.c
  clang: numpy/core/src/multiarray/conversion_utils.c
  clang: numpy/core/src/multiarray/datetime_strings.c
  clang: numpy/core/src/multiarray/descriptor.c
  clang: numpy/core/src/multiarray/array_assign_scalar.c
  In file included from numpy/core/src/multiarray/arraytypes.c.src:16:
  In file included from numpy/core/include/numpy/npy_math.h:594:
```

```
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  clang: numpy/core/src/multiarray/alloc.c
  clang: numpy/core/src/multiarray/array_assign_array.c
  clang: numpy/core/src/multiarray/convert.c
  clang: numpy/core/src/multiarray/ctors.c
  clang: numpy/core/src/multiarray/datetime_busday.c
  clang: numpy/core/src/multiarray/calculation.c
  clang: numpy/core/src/multiarray/arrayobject.c
  In file included from numpy/core/src/multiarray/ctors.c:10:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  clang: numpy/core/src/multiarray/convert_datatype.c
  clang: numpy/core/src/multiarray/arrayfunction_override.c
  In file included from numpy/core/src/multiarray/convert_datatype.c:13:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  numpy/core/src/multiarray/convert_datatype.c:233:9: warning: comparison of
```

```
nonnull parameter 'dtype' equal to a null pointer is 'false' on first encounter [-
Wtautological-pointer-compare]
    if (dtype == NULL) {
        ^~~~    ~~~~
 build/src.macosx-11.0-arm64-3.9/numpy/core/include/numpy/
__multiarray_api.h:112:40: note: declared 'nonnull' here
 NPY_NO_EXPORT NPY_STEALS_REF_TO_ARG(2) NPY_GCC_NONNULL(2)
PyObject * PyArray_CastToType \
                                       ^
 numpy/core/include/numpy/npy_common.h:79:43: note: expanded from macro
'NPY_GCC_NONNULL'
 #define NPY_GCC_NONNULL(n) __attribute__((nonnull(n)))
                                          ^
 clang: numpy/core/src/multiarray/dtypemeta.c
 clang: numpy/core/src/multiarray/datetime_busdaycal.c
 clang: numpy/core/src/multiarray/compiled_base.c
 clang: numpy/core/src/multiarray/dtype_transfer.c
 In file included from numpy/core/src/multiarray/compiled_base.c:9:
 In file included from numpy/core/include/numpy/npy_math.h:594:
 numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
    return modfl(x, iptr);
                ^~~~
 /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
 extern long double modfl(long double, long double *);
                                           ^
 clang: numpy/core/src/multiarray/dragon4.c
 clang: numpy/core/src/multiarray/flagsobject.c
 1 warning generated.
 2 warnings generated.
 clang: numpy/core/src/multiarray/datetime.c
 clang: numpy/core/src/multiarray/item_selection.c
 clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/
lowlevel_strided_loops.c
 In file included from numpy/core/src/multiarray/item_selection.c:10:
 In file included from numpy/core/include/numpy/npy_math.h:594:
 numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
    return modfl(x, iptr);
                ^~~~
```

```
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                         ^
  clang: numpy/core/src/multiarray/getset.c
  In file included from numpy/core/src/multiarray/lowlevel_strided_loops.c.src:18:
  In file included from numpy/core/include/numpy/halffloat.h:5:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                         ^
  1 warning generated.
  clang: numpy/core/src/multiarray/multiarraymodule.c
  clang: numpy/core/src/multiarray/nditer_constr.c
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/einsum.c
  clang: numpy/core/src/multiarray/hashdescr.c
  In file included from numpy/core/src/multiarray/multiarraymodule.c:28:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                         ^
  clang: numpy/core/src/multiarray/refcount.c
  numpy/core/src/multiarray/einsum.c.src:408:32: warning: unknown warning group
'-Wmaybe-uninitialized', ignored [-Wunknown-warning-option]
  #pragma GCC diagnostic ignored "-Wmaybe-uninitialized"
                             ^
  1 warning generated.
  clang: numpy/core/src/multiarray/iterators.c
  clang: numpy/core/src/multiarray/scalarapi.c
```

```
  1 warning generated.
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/
einsum_sumprod.c
  clang: numpy/core/src/multiarray/sequence.c
  In file included from numpy/core/src/multiarray/scalarapi.c:10:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  1 warning generated.
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/scalartypes.c
  clang: numpy/core/src/multiarray/shape.c
  In file included from numpy/core/src/multiarray/einsum_sumprod.c.src:16:
  In file included from numpy/core/include/numpy/halffloat.h:5:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  In file included from numpy/core/src/multiarray/scalartypes.c.src:12:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
```

```
  In file included from numpy/core/src/multiarray/shape.c:10:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  clang: numpy/core/src/multiarray/nditer_pywrap.c
  clang: numpy/core/src/multiarray/legacy_dtype_implementation.c
  1 warning generated.
  clang: numpy/core/src/multiarray/temp_elide.c
  clang: numpy/core/src/multiarray/typeinfo.c
  clang: numpy/core/src/multiarray/vdot.c
  1 warning generated.
  clang: numpy/core/src/multiarray/usertypes.c
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/
nditer_templ.c
  clang: numpy/core/src/multiarray/number.c
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/npysort/quicksort.c
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/npysort/timsort.c
  1 warning generated.
  clang: numpy/core/src/multiarray/strfuncs.c
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/npysort/selection.c
  clang: numpy/core/src/umath/reduction.c
  In file included from numpy/core/src/npysort/selection.c.src:21:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  In file included from numpy/core/src/umath/reduction.c:22:
  In file included from numpy/core/include/numpy/ufuncobject.h:4:
  In file included from numpy/core/include/numpy/npy_math.h:594:
```

```
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  1 warning generated.
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/loops.c
  In file included from numpy/core/src/umath/loops.c.src:12:
  In file included from numpy/core/include/numpy/ufuncobject.h:4:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  clang: numpy/core/src/multiarray/nditer_api.c
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/npysort/mergesort.c
  1 warning generated.
  clang: numpy/core/src/multiarray/array_coercion.c
  1 warning generated.
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/clip.c
  In file included from numpy/core/src/umath/clip.c.src:10:
  In file included from numpy/core/include/numpy/halffloat.h:5:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
```

```
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/scalarmath.c
  In file included from numpy/core/src/umath/scalarmath.c.src:16:
  In file included from numpy/core/include/numpy/ufuncobject.h:4:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  clang: numpy/core/src/multiarray/array_method.c
  1 warning generated.
  clang: numpy/core/src/umath/ufunc_object.c
  clang: numpy/core/src/common/array_assign.c
  clang: numpy/core/src/common/ucsnarrow.c
  In file included from numpy/core/src/umath/ufunc_object.c:37:
  In file included from numpy/core/include/numpy/ufuncobject.h:4:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  In file included from numpy/core/src/common/ucsnarrow.c:11:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
```

```
  clang: numpy/core/src/common/mem_overlap.c
  1 warning generated.
  clang: numpy/core/src/common/ufunc_override.c
  clang: numpy/core/src/common/numpyos.c
  clang: numpy/core/src/common/npy_longdouble.c
  1 warning generated.
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/npysort/binsearch.c
  In file included from numpy/core/src/common/numpyos.c:10:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  1 warning generated.
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/common/
npy_cpu_features.c
  In file included from numpy/core/src/common/npy_longdouble.c:7:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  1 warning generated.
  1 warning generated.
  clang: numpy/core/src/multiarray/mapping.c
  clang: numpy/core/src/common/cblasfuncs.c
  1 warning generated.
  clang: numpy/core/src/umath/extobj.c
  clang: numpy/core/src/common/python_xerbla.c
  clang: numpy/core/src/umath/umathmodule.c
  In file included from numpy/core/src/umath/extobj.c:12:
  In file included from numpy/core/include/numpy/ufuncobject.h:4:
```

```
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  1 warning generated.
  In file included from numpy/core/src/umath/umathmodule.c:27:
  In file included from numpy/core/include/numpy/ufuncobject.h:4:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  clang: numpy/core/src/multiarray/methods.c
  1 warning generated.
  clang: numpy/core/src/umath/ufunc_type_resolution.c
  1 warning generated.
  In file included from numpy/core/src/umath/ufunc_type_resolution.c:23:
  In file included from numpy/core/include/numpy/ufuncobject.h:4:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/npysort/heapsort.c
  1 warning generated.
```

```
  clang: numpy/core/src/umath/override.c
  In file included from numpy/core/src/umath/override.c:5:
  In file included from numpy/core/include/numpy/ufuncobject.h:4:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                   ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  1 warning generated.
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/npysort/radixsort.c
  1 warning generated.
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/matmul.c
  In file included from numpy/core/src/umath/matmul.c.src:12:
  In file included from numpy/core/include/numpy/ufuncobject.h:4:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                   ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  1 warning generated.
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/
miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/
kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/
temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/
umath/loops_unary_fp.dispatch.o build/temp.macosx-11.0-arm64-3.9/numpy/core/
src/multiarray/abstractdtypes.o build/temp.macosx-11.0-arm64-3.9/numpy/core/
src/multiarray/alloc.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/arrayobject.o build/temp.macosx-11.0-arm64-3.9/build/
src.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/arraytypes.o build/
temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/array_coercion.o build/
temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/array_method.o build/
temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/array_assign_scalar.o
```

build/temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/
array_assign_array.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/arrayfunction_override.o build/temp.macosx-11.0-arm64-3.9/numpy/
core/src/multiarray/buffer.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/calculation.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/compiled_base.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/common.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/convert.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/convert_datatype.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/conversion_utils.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/ctors.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/
datetime.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/
datetime_strings.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/
datetime_busday.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/
datetime_busdaycal.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/descriptor.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/dtypemeta.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/dragon4.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/dtype_transfer.o build/temp.macosx-11.0-arm64-3.9/build/
src.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/einsum.o build/
temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/einsum_sumprod.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/flagsobject.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/getset.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/
hashdescr.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/
item_selection.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/
iterators.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/
legacy_dtype_implementation.o build/temp.macosx-11.0-arm64-3.9/build/
src.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/lowlevel_strided_loops.o
build/temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/mapping.o build/
temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/methods.o build/
temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/multiarraymodule.o build/
temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/nditer_templ.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/nditer_api.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/nditer_constr.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/nditer_pywrap.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/number.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/refcount.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/sequence.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/
multiarray/shape.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/
scalarapi.o build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/
numpy/core/src/multiarray/scalartypes.o build/temp.macosx-11.0-arm64-3.9/
numpy/core/src/multiarray/strfuncs.o build/temp.macosx-11.0-arm64-3.9/numpy/

core/src/multiarray/temp_elide.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/typeinfo.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/usertypes.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/multiarray/vdot.o build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/npysort/quicksort.o build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/npysort/mergesort.o build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/npysort/timsort.o build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/npysort/heapsort.o build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/npysort/radixsort.o build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/npysort/selection.o build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/npysort/binsearch.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/umath/umathmodule.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/umath/reduction.o build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/loops.o build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/matmul.o build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/clip.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/umath/ufunc_object.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/umath/extobj.o build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/scalarmath.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/umath/ufunc_type_resolution.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/umath/override.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/common/array_assign.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/common/mem_overlap.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/common/npy_longdouble.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/common/ucsnarrow.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/common/ufunc_override.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/common/numpyos.o build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/common/npy_cpu_features.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/common/cblasfuncs.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/common/python_xerbla.o -L/Users/kimiaghaffari/miniforge3/lib -Lbuild/temp.macosx-11.0-arm64-3.9 -lnpymath -lopenblas -lopenblas -o build/lib.macosx-11.0-arm64-3.9/numpy/core/_multiarray_umath.cpython-39-darwin.so
  ld: warning: dylib (/Users/kimiaghaffari/miniforge3/lib/libopenblas.dylib) was built for newer macOS version (11.1) than being linked (11.0)
  building 'numpy.core._umath_tests' extension
  compiling C dispatch-able sources
  CCompilerOpt.parse_targets[1741] : looking for '@targets' inside -> numpy/core/src/umath/_umath_tests.dispatch.c
  CCompilerOpt._parse_target_tokens[1910] : skip targets (VSX2 VSX VSX3 AVX2 SSE41 SSE2) not part of baseline or dispatch-able features

```
  CCompilerOpt._parse_policy_not_keepbase[2022] : skip baseline features
(ASIMD)
  CCompilerOpt._parse_target_tokens[1934] : policy 'WERROR' is ON
  CCompilerOpt._parse_policy_werror[2066] : compiler warnings are treated as
errors
  CCompilerOpt._generate_config[2469] : generate dispatched config ->  build/
src.macosx-11.0-arm64-3.9/numpy/core/src/umath/_umath_tests.dispatch.h
  CCompilerOpt._wrap_target[2432] : wrap dispatch-able target ->  build/
src.macosx-11.0-arm64-3.9/numpy/core/src/umath/
_umath_tests.dispatch.asimdhp.c
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-DNPY_INTERNAL_BUILD=1 -DHAVE_NPY_CONFIG_H=1
-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1
-D_LARGEFILE64_SOURCE=1 -Inumpy/core/include -Ibuild/src.macosx-11.0-
arm64-3.9/numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/
distutils/include -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/umath
-Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/src/
npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/src/
npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/
python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/
src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-Werror -march=armv8.2-a+fp16'
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/
_umath_tests.dispatch.asimdhp.c
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-DNPY_INTERNAL_BUILD=1 -DHAVE_NPY_CONFIG_H=1
-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1
-D_LARGEFILE64_SOURCE=1 -Inumpy/core/include -Ibuild/src.macosx-11.0-
arm64-3.9/numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/
distutils/include -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/umath
-Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/src/
npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/src/
npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/
python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/
src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-Werror'
```

```
  clang: numpy/core/src/umath/_umath_tests.dispatch.c
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-DNPY_INTERNAL_BUILD=1 -DHAVE_NPY_CONFIG_H=1
-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1
-D_LARGEFILE64_SOURCE=1 -Inumpy/core/include -Ibuild/src.macosx-11.0-
arm64-3.9/numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/
distutils/include -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/umath
-Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/src/
npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/src/
npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/
python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/
src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/_umath_tests.c
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/common/
npy_cpu_features.c
  In file included from numpy/core/src/umath/_umath_tests.c.src:12:
  In file included from numpy/core/include/numpy/ufuncobject.h:4:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  1 warning generated.
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/
miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/
kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/
temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/
umath/_umath_tests.dispatch.asimdhp.o build/temp.macosx-11.0-arm64-3.9/
numpy/core/src/umath/_umath_tests.dispatch.o build/temp.macosx-11.0-
arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/
_umath_tests.o build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-
arm64-3.9/numpy/core/src/common/npy_cpu_features.o -Lbuild/
temp.macosx-11.0-arm64-3.9 -o build/lib.macosx-11.0-arm64-3.9/numpy/core/
```

```
_umath_tests.cpython-39-darwin.so
  building 'numpy.core._rational_tests' extension
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-DNPY_INTERNAL_BUILD=1 -DHAVE_NPY_CONFIG_H=1
-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1
-D_LARGEFILE64_SOURCE=1 -Inumpy/core/include -Ibuild/src.macosx-11.0-
arm64-3.9/numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/
distutils/include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core
-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath
-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/_rational_tests.c
  In file included from numpy/core/src/umath/_rational_tests.c.src:8:
  In file included from numpy/core/include/numpy/ufuncobject.h:4:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  1 warning generated.
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/
miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/
kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/
temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/
umath/_rational_tests.o -Lbuild/temp.macosx-11.0-arm64-3.9 -o build/
lib.macosx-11.0-arm64-3.9/numpy/core/_rational_tests.cpython-39-darwin.so
  building 'numpy.core._struct_ufunc_tests' extension
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64
```

```
  compile options: '-DNPY_INTERNAL_BUILD=1 -DHAVE_NPY_CONFIG_H=1
-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1
-D_LARGEFILE64_SOURCE=1 -Inumpy/core/include -Ibuild/src.macosx-11.0-
arm64-3.9/numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/
distutils/include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core
-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath
-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/
_struct_ufunc_tests.c
  In file included from numpy/core/src/umath/_struct_ufunc_tests.c.src:6:
  In file included from numpy/core/include/numpy/ufuncobject.h:4:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                   ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  1 warning generated.
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/
miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/
kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/
temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/
umath/_struct_ufunc_tests.o -Lbuild/temp.macosx-11.0-arm64-3.9 -o build/
lib.macosx-11.0-arm64-3.9/numpy/core/_struct_ufunc_tests.cpython-39-
darwin.so
  building 'numpy.core._operand_flag_tests' extension
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-DNPY_INTERNAL_BUILD=1 -DHAVE_NPY_CONFIG_H=1
-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1
-D_LARGEFILE64_SOURCE=1 -Inumpy/core/include -Ibuild/src.macosx-11.0-
arm64-3.9/numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/
```

```
distutils/include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core
-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath
-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/umath/
_operand_flag_tests.c
  In file included from numpy/core/src/umath/_operand_flag_tests.c.src:5:
  In file included from numpy/core/include/numpy/ufuncobject.h:4:
  In file included from numpy/core/include/numpy/npy_math.h:594:
  numpy/core/src/npymath/npy_math_internal.h.src:539:21: warning: incompatible
pointer types passing 'npy_longdouble *' (aka 'double *') to parameter of type
'long double *' [-Wincompatible-pointer-types]
      return modfl(x, iptr);
                  ^~~~
  /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/
Developer/SDKs/MacOSX.sdk/usr/include/math.h:394:52: note: passing argument
to parameter here
  extern long double modfl(long double, long double *);
                                        ^
  1 warning generated.
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/
miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/
kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/
temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/
umath/_operand_flag_tests.o -Lbuild/temp.macosx-11.0-arm64-3.9 -o build/
lib.macosx-11.0-arm64-3.9/numpy/core/_operand_flag_tests.cpython-39-
darwin.so
  building 'numpy.core._simd' extension
  compiling C dispatch-able sources
  CCompilerOpt.parse_targets[1741] : looking for '@targets' inside ->  build/
src.macosx-11.0-arm64-3.9/numpy/core/src/_simd/_simd.dispatch.c
  CCompilerOpt._generate_config[2469] : generate dispatched config ->  build/
src.macosx-11.0-arm64-3.9/numpy/core/src/_simd/_simd.dispatch.h
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  creating build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/
numpy/core/src/_simd
  compile options: '-DNPY_INTERNAL_BUILD=1 -DHAVE_NPY_CONFIG_H=1
-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1
-D_LARGEFILE64_SOURCE=1 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
```

_simd -Inumpy/core/include -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/distutils/include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/_simd/_simd.dispatch.c
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code -DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64

  creating build/temp.macosx-11.0-arm64-3.9/numpy/core/src/_simd
  compile options: '-DNPY_INTERNAL_BUILD=1 -DHAVE_NPY_CONFIG_H=1 -D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1 -D_LARGEFILE64_SOURCE=1 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/_simd -Inumpy/core/include -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/distutils/include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  clang: numpy/core/src/_simd/_simd.c
  clang: build/src.macosx-11.0-arm64-3.9/numpy/core/src/common/npy_cpu_features.c
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/_simd/_simd.dispatch.o build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/core/src/common/npy_cpu_features.o build/temp.macosx-11.0-arm64-3.9/numpy/core/src/_simd/_simd.o -Lbuild/temp.macosx-11.0-arm64-3.9 -o build/lib.macosx-11.0-arm64-3.9/numpy/core/_simd.cpython-39-darwin.so
  building 'numpy.fft._pocketfft_internal' extension
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code -DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64

```
  creating build/temp.macosx-11.0-arm64-3.9/numpy/fft
  compile options: '-Inumpy/core/include -Ibuild/src.macosx-11.0-arm64-3.9/
numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/distutils/
include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/
src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/
src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/
python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/
src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  clang: numpy/fft/_pocketfft.c
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/
miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/
kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/
temp.macosx-11.0-arm64-3.9/numpy/fft/_pocketfft.o -Lbuild/temp.macosx-11.0-
arm64-3.9 -o build/lib.macosx-11.0-arm64-3.9/numpy/fft/
_pocketfft_internal.cpython-39-darwin.so
  building 'numpy.linalg.lapack_lite' extension
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  creating build/temp.macosx-11.0-arm64-3.9/numpy/linalg
  creating build/temp.macosx-11.0-arm64-3.9/numpy/linalg/lapack_lite
  compile options: '-DHAVE_CBLAS -Inumpy/core/include -Ibuild/src.macosx-11.0-
arm64-3.9/numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/
distutils/include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core
-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath
-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  clang: numpy/linalg/lapack_litemodule.c
  clang: numpy/linalg/lapack_lite/python_xerbla.c
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/
miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/
kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/
temp.macosx-11.0-arm64-3.9/numpy/linalg/lapack_litemodule.o build/
temp.macosx-11.0-arm64-3.9/numpy/linalg/lapack_lite/python_xerbla.o -L/Users/
kimiaghaffari/miniforge3/lib -Lbuild/temp.macosx-11.0-arm64-3.9 -lopenblas
-lopenblas -o build/lib.macosx-11.0-arm64-3.9/numpy/linalg/
lapack_lite.cpython-39-darwin.so
  ld: warning: dylib (/Users/kimiaghaffari/miniforge3/lib/libopenblas.dylib) was built
for newer macOS version (11.1) than being linked (11.0)
  building 'numpy.linalg._umath_linalg' extension
```

```
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  creating build/temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/
numpy/linalg
  compile options: '-DHAVE_CBLAS -Inumpy/core/include -Ibuild/src.macosx-11.0-
arm64-3.9/numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/
distutils/include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core
-Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath
-Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/
miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  clang: build/src.macosx-11.0-arm64-3.9/numpy/linalg/umath_linalg.c
  numpy/linalg/umath_linalg.c.src:734:32: warning: unknown warning group '-
Wmaybe-uninitialized', ignored [-Wunknown-warning-option]
  #pragma GCC diagnostic ignored "-Wmaybe-uninitialized"
                               ^
  numpy/linalg/umath_linalg.c.src:540:1: warning: unused function
'dump_ufunc_object' [-Wunused-function]
  dump_ufunc_object(PyUFuncObject* ufunc)
  ^
  numpy/linalg/umath_linalg.c.src:565:1: warning: unused function
'dump_linearize_data' [-Wunused-function]
  dump_linearize_data(const char* name, const LINEARIZE_DATA_t* params)
  ^
  numpy/linalg/umath_linalg.c.src:601:1: warning: unused function
'dump_FLOAT_matrix' [-Wunused-function]
  dump_FLOAT_matrix(const char* name,
  ^
  numpy/linalg/umath_linalg.c.src:601:1: warning: unused function
'dump_DOUBLE_matrix' [-Wunused-function]
  dump_DOUBLE_matrix(const char* name,
  ^
  numpy/linalg/umath_linalg.c.src:601:1: warning: unused function
'dump_CFLOAT_matrix' [-Wunused-function]
  dump_CFLOAT_matrix(const char* name,
  ^
  numpy/linalg/umath_linalg.c.src:601:1: warning: unused function
'dump_CDOUBLE_matrix' [-Wunused-function]
  dump_CDOUBLE_matrix(const char* name,
  ^
```

```
  numpy/linalg/umath_linalg.c.src:864:1: warning: unused function
'zero_FLOAT_matrix' [-Wunused-function]
  zero_FLOAT_matrix(void *dst_in, const LINEARIZE_DATA_t* data)
  ^
  numpy/linalg/umath_linalg.c.src:864:1: warning: unused function
'zero_DOUBLE_matrix' [-Wunused-function]
  zero_DOUBLE_matrix(void *dst_in, const LINEARIZE_DATA_t* data)
  ^
  numpy/linalg/umath_linalg.c.src:864:1: warning: unused function
'zero_CFLOAT_matrix' [-Wunused-function]
  zero_CFLOAT_matrix(void *dst_in, const LINEARIZE_DATA_t* data)
  ^
  numpy/linalg/umath_linalg.c.src:864:1: warning: unused function
'zero_CDOUBLE_matrix' [-Wunused-function]
  zero_CDOUBLE_matrix(void *dst_in, const LINEARIZE_DATA_t* data)
  ^
  numpy/linalg/umath_linalg.c.src:1861:1: warning: unused function
'dump_geev_params' [-Wunused-function]
  dump_geev_params(const char *name, GEEV_PARAMS_t* params)
  ^
  numpy/linalg/umath_linalg.c.src:2131:1: warning: unused function 'init_cgeev' [-
Wunused-function]
  init_cgeev(GEEV_PARAMS_t* params,
  ^
  numpy/linalg/umath_linalg.c.src:2212:1: warning: unused function
'process_cgeev_results' [-Wunused-function]
  process_cgeev_results(GEEV_PARAMS_t *NPY_UNUSED(params))
  ^
  numpy/linalg/umath_linalg.c.src:2375:1: warning: unused function
'dump_gesdd_params' [-Wunused-function]
  dump_gesdd_params(const char *name,
  ^
  numpy/linalg/umath_linalg.c.src:2861:1: warning: unused function
'dump_gelsd_params' [-Wunused-function]
  dump_gelsd_params(const char *name,
  ^
  16 warnings generated.
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/
miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/
kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/
temp.macosx-11.0-arm64-3.9/build/src.macosx-11.0-arm64-3.9/numpy/linalg/
umath_linalg.o build/temp.macosx-11.0-arm64-3.9/numpy/linalg/lapack_lite/
python_xerbla.o -L/Users/kimiaghaffari/miniforge3/lib -Lbuild/temp.macosx-11.0-
arm64-3.9 -lnpymath -lopenblas -lopenblas -o build/lib.macosx-11.0-arm64-3.9/
```

numpy/linalg/_umath_linalg.cpython-39-darwin.so
  ld: warning: dylib (/Users/kimiaghaffari/miniforge3/lib/libopenblas.dylib) was built for newer macOS version (11.1) than being linked (11.0)
  building 'numpy.random._mt19937' extension
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code -DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64

  creating build/temp.macosx-11.0-arm64-3.9/numpy/random/src/mt19937
  compile options: '-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1 -D_LARGEFILE64_SOURCE=1 -DNPY_NO_DEPRECATED_API=0 -Inumpy/random -Inumpy/random/src -Inumpy/random/src/mt19937 -Inumpy/core/include -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/distutils/include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-U__GNUC_GNU_INLINE__ -std=c99'
  clang: numpy/random/_mt19937.c
  clang: numpy/random/src/mt19937/mt19937.c
  clang: numpy/random/src/mt19937/mt19937-jump.c
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/temp.macosx-11.0-arm64-3.9/numpy/random/_mt19937.o build/temp.macosx-11.0-arm64-3.9/numpy/random/src/mt19937/mt19937.o build/temp.macosx-11.0-arm64-3.9/numpy/random/src/mt19937/mt19937-jump.o -Lbuild/temp.macosx-11.0-arm64-3.9 -lnpyrandom -lm -o build/lib.macosx-11.0-arm64-3.9/numpy/random/_mt19937.cpython-39-darwin.so
  building 'numpy.random._philox' extension
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code -DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64

  creating build/temp.macosx-11.0-arm64-3.9/numpy/random/src/philox
  compile options: '-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1 -D_LARGEFILE64_SOURCE=1 -DNPY_NO_DEPRECATED_API=0 -Inumpy/random -Inumpy/random/src -Inumpy/random/src/philox -Inumpy/core/include -Ibuild/

src.macosx-11.0-arm64-3.9/numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/distutils/include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-U__GNUC_GNU_INLINE__ -std=c99'
  clang: numpy/random/_philox.c
  clang: numpy/random/src/philox/philox.c
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/temp.macosx-11.0-arm64-3.9/numpy/random/_philox.o build/temp.macosx-11.0-arm64-3.9/numpy/random/src/philox/philox.o -Lbuild/temp.macosx-11.0-arm64-3.9 -lnpyrandom -lm -o build/lib.macosx-11.0-arm64-3.9/numpy/random/_philox.cpython-39-darwin.so
  building 'numpy.random._pcg64' extension
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code -DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64

  creating build/temp.macosx-11.0-arm64-3.9/numpy/random/src/pcg64
  compile options: '-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1 -D_LARGEFILE64_SOURCE=1 -DNPY_NO_DEPRECATED_API=0 -Inumpy/random -Inumpy/random/src -Inumpy/random/src/pcg64 -Inumpy/core/include -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/distutils/include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-U__GNUC_GNU_INLINE__ -std=c99'
  clang: numpy/random/_pcg64.c
  clang: numpy/random/src/pcg64/pcg64.c
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/temp.macosx-11.0-arm64-3.9/numpy/random/_pcg64.o build/temp.macosx-11.0-arm64-3.9/numpy/random/src/pcg64/pcg64.o -Lbuild/temp.macosx-11.0-arm64-3.9 -lnpyrandom -lm -o build/lib.macosx-11.0-arm64-3.9/numpy/random/

```
_pcg64.cpython-39-darwin.so
  building 'numpy.random._sfc64' extension
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  creating build/temp.macosx-11.0-arm64-3.9/numpy/random/src/sfc64
  compile options: '-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1
-D_LARGEFILE64_SOURCE=1 -DNPY_NO_DEPRECATED_API=0 -Inumpy/random
-Inumpy/random/src -Inumpy/random/src/sfc64 -Inumpy/core/include -Ibuild/
src.macosx-11.0-arm64-3.9/numpy/core/include/numpy -Ibuild/src.macosx-11.0-
arm64-3.9/numpy/distutils/include -Inumpy/core/src/common -Inumpy/core/src
-Inumpy/core -Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/
core/src/umath -Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/
kimiaghaffari/miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/
numpy/core/src/common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/
npymath -c'
  extra options: '-U__GNUC_GNU_INLINE__ -std=c99'
  clang: numpy/random/_sfc64.c
  clang: numpy/random/src/sfc64/sfc64.c
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/
miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/
kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/
temp.macosx-11.0-arm64-3.9/numpy/random/_sfc64.o build/temp.macosx-11.0-
arm64-3.9/numpy/random/src/sfc64/sfc64.o -Lbuild/temp.macosx-11.0-arm64-3.9
-lnpyrandom -lm -o build/lib.macosx-11.0-arm64-3.9/numpy/random/
_sfc64.cpython-39-darwin.so
  building 'numpy.random._common' extension
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1
-D_LARGEFILE64_SOURCE=1 -DNPY_NO_DEPRECATED_API=0 -Inumpy/random
-Inumpy/random/src -Inumpy/core/include -Ibuild/src.macosx-11.0-arm64-3.9/
numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/distutils/
include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/
src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/
src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/
python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/
```

src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-U__GNUC_GNU_INLINE__ -std=c99'
  clang: numpy/random/_common.c
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/
miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/
kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/
temp.macosx-11.0-arm64-3.9/numpy/random/_common.o -Lbuild/
temp.macosx-11.0-arm64-3.9 -lnpyrandom -lm -o build/lib.macosx-11.0-
arm64-3.9/numpy/random/_common.cpython-39-darwin.so
  building 'numpy.random.bit_generator' extension
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1
-D_LARGEFILE64_SOURCE=1 -DNPY_NO_DEPRECATED_API=0 -Inumpy/random
-Inumpy/random/src -Inumpy/core/include -Ibuild/src.macosx-11.0-arm64-3.9/
numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/distutils/
include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/
src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/
src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/
python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/
src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-U__GNUC_GNU_INLINE__ -std=c99'
  clang: numpy/random/bit_generator.c
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/
miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/
kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/
temp.macosx-11.0-arm64-3.9/numpy/random/bit_generator.o -Lbuild/
temp.macosx-11.0-arm64-3.9 -lnpyrandom -lm -o build/lib.macosx-11.0-
arm64-3.9/numpy/random/bit_generator.cpython-39-darwin.so
  building 'numpy.random._generator' extension
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code
-DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/
miniforge3/include -arch arm64

  compile options: '-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1
-D_LARGEFILE64_SOURCE=1 -DNPY_NO_DEPRECATED_API=0 -Inumpy/random
-Inumpy/random/src -Inumpy/core/include -Ibuild/src.macosx-11.0-arm64-3.9/
numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/distutils/

include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-U__GNUC_GNU_INLINE__ -std=c99'
  clang: numpy/random/_generator.c
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/temp.macosx-11.0-arm64-3.9/numpy/random/_generator.o -Lbuild/temp.macosx-11.0-arm64-3.9 -lnpyrandom -lm -o build/lib.macosx-11.0-arm64-3.9/numpy/random/_generator.cpython-39-darwin.so
  building 'numpy.random._bounded_integers' extension
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code -DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64

  compile options: '-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1 -D_LARGEFILE64_SOURCE=1 -DNPY_NO_DEPRECATED_API=0 -Inumpy/random -Inumpy/random/src -Inumpy/core/include -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/distutils/include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-U__GNUC_GNU_INLINE__ -std=c99'
  clang: numpy/random/_bounded_integers.c
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/temp.macosx-11.0-arm64-3.9/numpy/random/_bounded_integers.o -Lbuild/temp.macosx-11.0-arm64-3.9 -lnpyrandom -lm -o build/lib.macosx-11.0-arm64-3.9/numpy/random/_bounded_integers.cpython-39-darwin.so
  building 'numpy.random.mtrand' extension
  compiling C sources
  C compiler: clang -Wno-unused-result -Wsign-compare -Wunreachable-code -DNDEBUG -g -fwrapv -O2 -Wall -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64 -fPIC -O2 -isystem /Users/kimiaghaffari/miniforge3/include -arch arm64

```
  creating build/temp.macosx-11.0-arm64-3.9/numpy/random/src/legacy
  compile options: '-D_FILE_OFFSET_BITS=64 -D_LARGEFILE_SOURCE=1
-D_LARGEFILE64_SOURCE=1 -DNPY_NO_DEPRECATED_API=0
-DNP_RANDOM_LEGACY=1 -Inumpy/random -Inumpy/random/src -Inumpy/
random/src/legacy -Inumpy/core/include -Ibuild/src.macosx-11.0-arm64-3.9/
numpy/core/include/numpy -Ibuild/src.macosx-11.0-arm64-3.9/numpy/distutils/
include -Inumpy/core/src/common -Inumpy/core/src -Inumpy/core -Inumpy/core/
src/npymath -Inumpy/core/src/multiarray -Inumpy/core/src/umath -Inumpy/core/
src/npysort -Inumpy/core/src/_simd -I/Users/kimiaghaffari/miniforge3/include/
python3.9 -Ibuild/src.macosx-11.0-arm64-3.9/numpy/core/src/common -Ibuild/
src.macosx-11.0-arm64-3.9/numpy/core/src/npymath -c'
  extra options: '-U__GNUC_GNU_INLINE__ -std=c99'
  clang: numpy/random/mtrand.c
  clang: numpy/random/src/legacy/legacy-distributions.c
  clang: numpy/random/src/distributions/distributions.c
  clang -bundle -undefined dynamic_lookup -Wl,-rpath,/Users/kimiaghaffari/
miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib -Wl,-rpath,/Users/
kimiaghaffari/miniforge3/lib -L/Users/kimiaghaffari/miniforge3/lib build/
temp.macosx-11.0-arm64-3.9/numpy/random/mtrand.o build/temp.macosx-11.0-
arm64-3.9/numpy/random/src/legacy/legacy-distributions.o build/
temp.macosx-11.0-arm64-3.9/numpy/random/src/distributions/distributions.o
-Lbuild/temp.macosx-11.0-arm64-3.9 -lm -o build/lib.macosx-11.0-arm64-3.9/
numpy/random/mtrand.cpython-39-darwin.so
  installing to build/bdist.macosx-11.0-arm64/wheel
  running install
  running install_lib
  creating build/bdist.macosx-11.0-arm64
  creating build/bdist.macosx-11.0-arm64/wheel
  creating build/bdist.macosx-11.0-arm64/wheel/numpy
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/unixccompiler.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/numpy_distribution.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/conv_template.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/cpuinfo.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/ccompiler.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/msvc9compiler.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/npy_pkg_config.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils
```

```
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/misc_util.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/log.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/line_endings.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/lib2def.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/pathccompiler.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests/
test_system_info.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests/
test_ccompiler_opt_conf.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/
distutils/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests/
test_mingw32ccompiler.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/
distutils/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests/
test_from_template.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/
tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests/__init__.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests/
test_fcompiler_intel.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/
tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests/test_misc_util.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests/test_fcompiler.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests/test_build_ext.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests/test_shell_utils.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests/
test_exec_command.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/
tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests/
test_npy_pkg_config.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/
tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests/
test_fcompiler_nagfor.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/
tests
```

```
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests/
test_ccompiler_opt.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/
tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/tests/
test_fcompiler_gnu.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/
tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/system_info.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/__init__.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/core.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/__config__.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/exec_command.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/from_template.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/mingw32ccompiler.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/gnu.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/compaq.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/intel.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/none.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/nag.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/pg.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/ibm.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/sun.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/nv.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/lahey.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/__init__.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/g95.py ->
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build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/mips.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/hpux.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/
environment.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/pathf95.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/fujitsu.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/absoft.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/fcompiler/vast.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/fcompiler
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/setup.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/extension.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/msvccompiler.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/intelccompiler.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/build.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/
config_compiler.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/
command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/build_ext.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/config.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/
install_headers.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/
command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/build_py.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/build_src.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/__init__.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/sdist.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/command

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  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/
build_scripts.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/
command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/bdist_rpm.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/
install_clib.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/build_clib.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/autodist.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/egg_info.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/install.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/develop.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/command/
install_data.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/command
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/_shell_utils.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/distutils/ccompiler_opt.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/distutils
  copying build/lib.macosx-11.0-arm64-3.9/numpy/conftest.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/compat
  copying build/lib.macosx-11.0-arm64-3.9/numpy/compat/py3k.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/compat
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/compat/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/compat/tests/__init__.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/compat/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/compat/tests/test_compat.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/compat/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/compat/__init__.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/compat
  copying build/lib.macosx-11.0-arm64-3.9/numpy/compat/setup.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/compat
  copying build/lib.macosx-11.0-arm64-3.9/numpy/compat/_inspect.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/compat
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/umath.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/fromnumeric.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
```

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  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/
_operand_flag_tests.cpython-39-darwin.so -> build/bdist.macosx-11.0-arm64/
wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/generate_numpy_api.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/_dtype.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/_add_newdocs.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/
_multiarray_umath.cpython-39-darwin.so -> build/bdist.macosx-11.0-arm64/
wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/_methods.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/_internal.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/_string_helpers.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/multiarray.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/_asarray.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/_simd.cpython-39-
darwin.so -> build/bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/records.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_numerictypes.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/
test_scalar_methods.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/
tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_scalarmath.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/
test_item_selection.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/
test_array_coercion.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_machar.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_unicode.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/
test_cpu_dispatcher.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
```

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  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_arrayprint.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_scalarbuffer.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_indexerrors.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_print.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_half.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_mem_overlap.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_shape_base.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_deprecations.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/__init__.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_errstate.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_records.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_simd.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_scalarinherit.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_indexing.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_umath.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_numeric.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/
test_function_base.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_datetime.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test__exceptions.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_extint128.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_cython.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/
test_umath_complex.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/
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tests
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  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_defchararray.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_conversion_utils.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_scalarprint.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_casting_unittests.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_abc.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_ufunc.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_dtype.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_umath_accuracy.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_simd_module.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_getlimits.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_einsum.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_api.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_longdouble.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_overrides.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_scalar_ctors.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_multiarray.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_memmap.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_nditer.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_cpu_features.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests

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build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/tests/test_regression.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/_add_newdocs_scalars.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/__init__.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/setup_common.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/memmap.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/overrides.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/getlimits.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/_dtype_ctypes.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/defchararray.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/
_rational_tests.cpython-39-darwin.so -> build/bdist.macosx-11.0-arm64/wheel/
numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/_umath_tests.cpython-39-
darwin.so -> build/bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/shape_base.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/machar.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/setup.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/
_struct_ufunc_tests.cpython-39-darwin.so -> build/bdist.macosx-11.0-arm64/
wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/numeric.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
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bdist.macosx-11.0-arm64/wheel/numpy/core
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bdist.macosx-11.0-arm64/wheel/numpy/core
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bdist.macosx-11.0-arm64/wheel/numpy/core
  copying build/lib.macosx-11.0-arm64-3.9/numpy/core/_ufunc_config.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core
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bdist.macosx-11.0-arm64/wheel/numpy/core
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bdist.macosx-11.0-arm64/wheel/numpy/core
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_multiarray_tests.cpython-39-darwin.so -> build/bdist.macosx-11.0-arm64/wheel/
numpy/core
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bdist.macosx-11.0-arm64/wheel/numpy/core
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  copying build/lib.macosx-11.0-arm64-3.9/numpy/linalg/lapack_lite.cpython-39-
darwin.so -> build/bdist.macosx-11.0-arm64/wheel/numpy/linalg
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/linalg/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/linalg/tests/test_linalg.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/linalg/tests
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test_deprecations.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/linalg/tests
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-> build/bdist.macosx-11.0-arm64/wheel/numpy/linalg/tests
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_umath_linalg.cpython-39-darwin.so -> build/bdist.macosx-11.0-arm64/wheel/
numpy/linalg
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bdist.macosx-11.0-arm64/wheel/numpy/linalg
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  copying build/lib.macosx-11.0-arm64-3.9/numpy/linalg/linalg.py -> build/
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  creating build/bdist.macosx-11.0-arm64/wheel/numpy/ma
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bdist.macosx-11.0-arm64/wheel/numpy/ma
  copying build/lib.macosx-11.0-arm64-3.9/numpy/ma/testutils.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/ma
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/ma/tests
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build/bdist.macosx-11.0-arm64/wheel/numpy/ma/tests
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-> build/bdist.macosx-11.0-arm64/wheel/numpy/ma/tests
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build/bdist.macosx-11.0-arm64/wheel/numpy/ma/tests
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build/bdist.macosx-11.0-arm64/wheel/numpy/ma/tests
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build/bdist.macosx-11.0-arm64/wheel/numpy/ma/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/ma/tests/test_regression.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/ma/tests
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bdist.macosx-11.0-arm64/wheel/numpy/ma
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bdist.macosx-11.0-arm64/wheel/numpy/ma
  copying build/lib.macosx-11.0-arm64-3.9/numpy/ma/setup.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/ma
  copying build/lib.macosx-11.0-arm64-3.9/numpy/ma/timer_comparison.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/ma
  copying build/lib.macosx-11.0-arm64-3.9/numpy/ma/mrecords.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/ma
  copying build/lib.macosx-11.0-arm64-3.9/numpy/_globals.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/tests/test_warnings.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/tests/test_matlib.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/tests/test_ctypeslib.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/tests/test_numpy_version.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/tests/__init__.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/tests
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bdist.macosx-11.0-arm64/wheel/numpy/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/tests/test_public_api.py ->
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build/bdist.macosx-11.0-arm64/wheel/numpy/tests
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bdist.macosx-11.0-arm64/wheel/numpy
  copying build/lib.macosx-11.0-arm64-3.9/numpy/dual.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy
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build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests
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  copying build/lib.macosx-11.0-arm64-3.9/numpy/typing/_dtype_like.py -> build/
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bdist.macosx-11.0-arm64/wheel/numpy/typing
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bdist.macosx-11.0-arm64/wheel/numpy/typing
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build/bdist.macosx-11.0-arm64/wheel/numpy/typing
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/f2py
  copying build/lib.macosx-11.0-arm64-3.9/numpy/f2py/cfuncs.py -> build/
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tests
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tests
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-> build/bdist.macosx-11.0-arm64/wheel/numpy/f2py/tests
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build/bdist.macosx-11.0-arm64/wheel/numpy/f2py/tests
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build/bdist.macosx-11.0-arm64/wheel/numpy/f2py/tests
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-> build/bdist.macosx-11.0-arm64/wheel/numpy/f2py/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/f2py/tests/__init__.py -> build/
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tests
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tests
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test_block_docstring.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/f2py/
tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/f2py/tests/
test_return_integer.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/f2py/tests
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tests
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tests
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bdist.macosx-11.0-arm64/wheel/numpy/f2py
  copying build/lib.macosx-11.0-arm64-3.9/numpy/f2py/setup.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/f2py
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bdist.macosx-11.0-arm64/wheel/numpy/f2py
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bdist.macosx-11.0-arm64/wheel/numpy/f2py
  copying build/lib.macosx-11.0-arm64-3.9/numpy/f2py/__main__.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/f2py
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/testing
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/testing/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/testing/tests/test_utils.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/testing/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/testing/tests/test_decorators.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/testing/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/testing/tests/__init__.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/testing/tests
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  copying build/lib.macosx-11.0-arm64-3.9/numpy/testing/__init__.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/testing
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  copying build/lib.macosx-11.0-arm64-3.9/numpy/testing/_private/nosetester.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/testing/_private
  copying build/lib.macosx-11.0-arm64-3.9/numpy/testing/_private/__init__.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/testing/_private
  copying build/lib.macosx-11.0-arm64-3.9/numpy/testing/_private/noseclasses.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/testing/_private
  copying build/lib.macosx-11.0-arm64-3.9/numpy/testing/_private/utils.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/testing/_private
  copying build/lib.macosx-11.0-arm64-3.9/numpy/testing/_private/
parameterized.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/testing/_private
  copying build/lib.macosx-11.0-arm64-3.9/numpy/testing/_private/decorators.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/testing/_private
  copying build/lib.macosx-11.0-arm64-3.9/numpy/testing/setup.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/testing
  copying build/lib.macosx-11.0-arm64-3.9/numpy/testing/utils.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/testing
  copying build/lib.macosx-11.0-arm64-3.9/numpy/testing/print_coercion_tables.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/testing
  copying build/lib.macosx-11.0-arm64-3.9/numpy/setup.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy
  copying build/lib.macosx-11.0-arm64-3.9/numpy/ctypeslib.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy
  copying build/lib.macosx-11.0-arm64-3.9/numpy/matlib.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/lib
  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/_iotools.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/lib
  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/mixins.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/lib
  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/nanfunctions.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/lib
  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/recfunctions.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/lib
  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/histograms.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/lib
  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/scimath.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/lib
  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/_version.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/lib
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creating build/bdist.macosx-11.0-arm64/wheel/numpy/lib/tests
copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests/test_type_check.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib/tests
copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests/test_utils.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib/tests
copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests/test_financial_expired.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib/tests
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copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests/test_shape_base.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib/tests
copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests/test_ufunclike.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib/tests
copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests/test_index_tricks.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib/tests
copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests/__init__.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib/tests
copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests/test_arrayterator.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib/tests
copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests/test__version.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib/tests
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copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests/test_arraypad.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib/tests
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copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests/test_recfunctions.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib/tests
copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests/test_nanfunctions.py

-> build/bdist.macosx-11.0-arm64/wheel/numpy/lib/tests
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  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/tests/test_regression.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/user_array.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib
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  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/twodim_base.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib
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  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/shape_base.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib
  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/setup.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib
  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/stride_tricks.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib
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  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/function_base.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib
  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/arraysetops.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib
  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/arraypad.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib
  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/type_check.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib
  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/polynomial.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib
  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/_datasource.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib
  copying build/lib.macosx-11.0-arm64-3.9/numpy/lib/ufunclike.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/lib
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/fft

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  creating build/bdist.macosx-11.0-arm64/wheel/numpy/fft/tests
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build/bdist.macosx-11.0-arm64/wheel/numpy/fft/tests
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bdist.macosx-11.0-arm64/wheel/numpy/fft/tests
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  copying build/lib.macosx-11.0-arm64-3.9/numpy/fft/
_pocketfft_internal.cpython-39-darwin.so -> build/bdist.macosx-11.0-arm64/
wheel/numpy/fft
  copying build/lib.macosx-11.0-arm64-3.9/numpy/fft/_pocketfft.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/fft
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/doc
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bdist.macosx-11.0-arm64/wheel/numpy/doc
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bdist.macosx-11.0-arm64/wheel/numpy/doc
  copying build/lib.macosx-11.0-arm64-3.9/numpy/_pytesttester.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/random
  copying build/lib.macosx-11.0-arm64-3.9/numpy/random/
bit_generator.cpython-39-darwin.so -> build/bdist.macosx-11.0-arm64/wheel/
numpy/random
  copying build/lib.macosx-11.0-arm64-3.9/numpy/random/_pickle.py -> build/
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test_generator_mt19937.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/
random/tests
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test_randomstate.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/random/
tests
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build/bdist.macosx-11.0-arm64/wheel/numpy/random/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/random/tests/test_extending.py
-> build/bdist.macosx-11.0-arm64/wheel/numpy/random/tests
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build/bdist.macosx-11.0-arm64/wheel/numpy/random/tests
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random/tests
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tests
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numpy/random/tests
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-> build/bdist.macosx-11.0-arm64/wheel/numpy/random/tests
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-> build/bdist.macosx-11.0-arm64/wheel/numpy/random/tests
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darwin.so -> build/bdist.macosx-11.0-arm64/wheel/numpy/random
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bdist.macosx-11.0-arm64/wheel/numpy/random
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darwin.so -> build/bdist.macosx-11.0-arm64/wheel/numpy/random
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darwin.so -> build/bdist.macosx-11.0-arm64/wheel/numpy/random
  copying build/lib.macosx-11.0-arm64-3.9/numpy/random/setup.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/random
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darwin.so -> build/bdist.macosx-11.0-arm64/wheel/numpy/random
  copying build/lib.macosx-11.0-arm64-3.9/numpy/random/
_bounded_integers.cpython-39-darwin.so -> build/bdist.macosx-11.0-arm64/
wheel/numpy/random
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darwin.so -> build/bdist.macosx-11.0-arm64/wheel/numpy/random
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/matrixlib
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/matrixlib/tests
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test_matrix_linalg.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/matrixlib/
tests
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tests
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bdist.macosx-11.0-arm64/wheel/numpy/matrixlib
  copying build/lib.macosx-11.0-arm64-3.9/numpy/matrixlib/setup.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/matrixlib
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bdist.macosx-11.0-arm64/wheel/numpy/matrixlib
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/polynomial
  copying build/lib.macosx-11.0-arm64-3.9/numpy/polynomial/laguerre.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/polynomial
  copying build/lib.macosx-11.0-arm64-3.9/numpy/polynomial/_polybase.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/polynomial
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bdist.macosx-11.0-arm64/wheel/numpy/polynomial
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test_chebyshev.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/polynomial/
tests
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test_hermite_e.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/polynomial/
tests
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test_polynomial.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/polynomial/
tests
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test_laguerre.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/polynomial/tests
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test_legendre.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/polynomial/tests
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test_printing.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/polynomial/tests
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test_hermite.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/polynomial/tests
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test_classes.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/polynomial/tests
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test_polyutils.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/polynomial/tests
  copying build/lib.macosx-11.0-arm64-3.9/numpy/polynomial/__init__.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/polynomial
  copying build/lib.macosx-11.0-arm64-3.9/numpy/polynomial/setup.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/polynomial
  copying build/lib.macosx-11.0-arm64-3.9/numpy/polynomial/hermite_e.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/polynomial
  copying build/lib.macosx-11.0-arm64-3.9/numpy/polynomial/chebyshev.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/polynomial
  copying build/lib.macosx-11.0-arm64-3.9/numpy/polynomial/polynomial.py ->
build/bdist.macosx-11.0-arm64/wheel/numpy/polynomial
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bdist.macosx-11.0-arm64/wheel/numpy/polynomial
  copying build/lib.macosx-11.0-arm64-3.9/numpy/polynomial/hermite.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/polynomial
  running install_data
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  creating build/bdist.macosx-11.0-arm64/wheel/numpy/core/include/numpy
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/core/include/numpy/
random
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bdist.macosx-11.0-arm64/wheel/numpy/core/include/numpy/random
  copying numpy/core/include/numpy/random/bitgen.h -> build/bdist.macosx-11.0-
arm64/wheel/numpy/core/include/numpy/random
  copying numpy/core/include/numpy/ndarraytypes.h -> build/bdist.macosx-11.0-
arm64/wheel/numpy/core/include/numpy/
  copying numpy/core/include/numpy/npy_math.h -> build/bdist.macosx-11.0-
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  copying numpy/core/include/numpy/npy_no_deprecated_api.h -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core/include/numpy/
  copying numpy/core/include/numpy/numpyconfig.h -> build/bdist.macosx-11.0-
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  copying numpy/core/include/numpy/old_defines.h -> build/bdist.macosx-11.0-
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  copying numpy/core/include/numpy/npy_cpu.h -> build/bdist.macosx-11.0-
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arm64/wheel/numpy/core/include/numpy/

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wheel/numpy/core/include/numpy/
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arm64/wheel/numpy/core/include/numpy/
  copying numpy/core/include/numpy/ufuncobject.h -> build/bdist.macosx-11.0-
arm64/wheel/numpy/core/include/numpy/
  copying numpy/core/include/numpy/ndarrayobject.h -> build/bdist.macosx-11.0-
arm64/wheel/numpy/core/include/numpy/
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wheel/numpy/core/include/numpy/
  copying numpy/core/include/numpy/npy_3kcompat.h -> build/bdist.macosx-11.0-
arm64/wheel/numpy/core/include/numpy/
  copying numpy/core/include/numpy/arrayobject.h -> build/bdist.macosx-11.0-
arm64/wheel/numpy/core/include/numpy/
  copying numpy/core/include/numpy/npy_1_7_deprecated_api.h -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core/include/numpy/
  copying numpy/core/include/numpy/halffloat.h -> build/bdist.macosx-11.0-arm64/
wheel/numpy/core/include/numpy/
  copying numpy/core/include/numpy/npy_interrupt.h -> build/bdist.macosx-11.0-
arm64/wheel/numpy/core/include/numpy/
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arm64/wheel/numpy/core/include/numpy/
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bdist.macosx-11.0-arm64/wheel/numpy/core/include/numpy/
  copying numpy/core/include/numpy/arrayscalars.h -> build/bdist.macosx-11.0-
arm64/wheel/numpy/core/include/numpy/
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wheel/numpy/core/include/numpy/
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bdist.macosx-11.0-arm64/wheel/numpy/core/tests/data/
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arm64/wheel/numpy/core/tests/data/
  copying numpy/core/tests/data/umath-validation-set-cos -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core/tests/data/
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/core/tests/examples
```

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arm64/wheel/numpy/core/tests/examples/
  copying numpy/core/shape_base.pyi -> build/bdist.macosx-11.0-arm64/wheel/
numpy/core/
  copying numpy/core/fromnumeric.pyi -> build/bdist.macosx-11.0-arm64/wheel/
numpy/core/
  copying numpy/core/_asarray.pyi -> build/bdist.macosx-11.0-arm64/wheel/
numpy/core/
  copying numpy/core/_internal.pyi -> build/bdist.macosx-11.0-arm64/wheel/
numpy/core/
  copying numpy/core/_type_aliases.pyi -> build/bdist.macosx-11.0-arm64/wheel/
numpy/core/
  copying numpy/core/_ufunc_config.pyi -> build/bdist.macosx-11.0-arm64/wheel/
numpy/core/
  copying numpy/core/numerictypes.pyi -> build/bdist.macosx-11.0-arm64/wheel/
numpy/core/
  copying numpy/core/__init__.pyi -> build/bdist.macosx-11.0-arm64/wheel/numpy/
core/
  copying numpy/core/numeric.pyi -> build/bdist.macosx-11.0-arm64/wheel/numpy/
core/
  copying numpy/core/function_base.pyi -> build/bdist.macosx-11.0-arm64/wheel/
numpy/core/
  copying numpy/distutils/__init__.pyi -> build/bdist.macosx-11.0-arm64/wheel/
numpy/distutils/
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bdist.macosx-11.0-arm64/wheel/numpy/distutils/mingw
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/distutils/checks
  copying numpy/distutils/checks/cpu_avx512cd.c -> build/bdist.macosx-11.0-
arm64/wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_avx512_knm.c -> build/bdist.macosx-11.0-
arm64/wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/extra_avx512bw_mask.c -> build/
bdist.macosx-11.0-arm64/wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_asimd.c -> build/bdist.macosx-11.0-arm64/
wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_avx512_cnl.c -> build/bdist.macosx-11.0-
arm64/wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_avx512_clx.c -> build/bdist.macosx-11.0-
arm64/wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_sse42.c -> build/bdist.macosx-11.0-arm64/
wheel/numpy/distutils/checks/
```

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  copying numpy/distutils/checks/cpu_sse.c -> build/bdist.macosx-11.0-arm64/
wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_avx512f.c -> build/bdist.macosx-11.0-
arm64/wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_vsx2.c -> build/bdist.macosx-11.0-arm64/
wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_ssse3.c -> build/bdist.macosx-11.0-arm64/
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  copying numpy/distutils/checks/cpu_asimdfhm.c -> build/bdist.macosx-11.0-
arm64/wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_neon_fp16.c -> build/bdist.macosx-11.0-
arm64/wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_asimddp.c -> build/bdist.macosx-11.0-
arm64/wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_f16c.c -> build/bdist.macosx-11.0-arm64/
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bdist.macosx-11.0-arm64/wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_vsx3.c -> build/bdist.macosx-11.0-arm64/
wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_avx2.c -> build/bdist.macosx-11.0-arm64/
wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_neon_vfpv4.c -> build/bdist.macosx-11.0-
arm64/wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_sse2.c -> build/bdist.macosx-11.0-arm64/
wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_avx512_knl.c -> build/bdist.macosx-11.0-
arm64/wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_xop.c -> build/bdist.macosx-11.0-arm64/
wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_avx512_icl.c -> build/bdist.macosx-11.0-
arm64/wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_sse3.c -> build/bdist.macosx-11.0-arm64/
wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/test_flags.c -> build/bdist.macosx-11.0-arm64/
wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_sse41.c -> build/bdist.macosx-11.0-arm64/
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  copying numpy/distutils/checks/extra_avx512dq_mask.c -> build/
bdist.macosx-11.0-arm64/wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_fma4.c -> build/bdist.macosx-11.0-arm64/
wheel/numpy/distutils/checks/
```

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wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_asimdhp.c -> build/bdist.macosx-11.0-
arm64/wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_popcnt.c -> build/bdist.macosx-11.0-arm64/
wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_avx.c -> build/bdist.macosx-11.0-arm64/
wheel/numpy/distutils/checks/
  copying numpy/distutils/checks/cpu_vsx.c -> build/bdist.macosx-11.0-arm64/
wheel/numpy/distutils/checks/
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arm64/wheel/numpy/distutils/checks/
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  creating build/bdist.macosx-11.0-arm64/wheel/numpy/f2py/tests/src/mixed
  copying numpy/f2py/tests/src/mixed/foo_fixed.f90 -> build/bdist.macosx-11.0-
arm64/wheel/numpy/f2py/tests/src/mixed
  copying numpy/f2py/tests/src/mixed/foo.f -> build/bdist.macosx-11.0-arm64/
wheel/numpy/f2py/tests/src/mixed
  copying numpy/f2py/tests/src/mixed/foo_free.f90 -> build/bdist.macosx-11.0-
arm64/wheel/numpy/f2py/tests/src/mixed
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array_from_pyobj
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  copying numpy/f2py/tests/src/kind/foo.f90 -> build/bdist.macosx-11.0-arm64/
wheel/numpy/f2py/tests/src/kind
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module_data
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arm64/wheel/numpy/f2py/tests/src/module_data
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assumed_shape
  copying numpy/f2py/tests/src/assumed_shape/foo_mod.f90 -> build/
bdist.macosx-11.0-arm64/wheel/numpy/f2py/tests/src/assumed_shape
  copying numpy/f2py/tests/src/assumed_shape/foo_free.f90 -> build/
bdist.macosx-11.0-arm64/wheel/numpy/f2py/tests/src/assumed_shape
  copying numpy/f2py/tests/src/assumed_shape/foo_use.f90 -> build/
bdist.macosx-11.0-arm64/wheel/numpy/f2py/tests/src/assumed_shape
```

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bdist.macosx-11.0-arm64/wheel/numpy/f2py/tests/src/assumed_shape
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  copying numpy/f2py/tests/src/parameter/constant_both.f90 -> build/
bdist.macosx-11.0-arm64/wheel/numpy/f2py/tests/src/parameter
  copying numpy/f2py/tests/src/parameter/constant_integer.f90 -> build/
bdist.macosx-11.0-arm64/wheel/numpy/f2py/tests/src/parameter
  copying numpy/f2py/tests/src/parameter/constant_real.f90 -> build/
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  copying numpy/f2py/tests/src/parameter/constant_compound.f90 -> build/
bdist.macosx-11.0-arm64/wheel/numpy/f2py/tests/src/parameter
  copying numpy/f2py/tests/src/parameter/constant_non_compound.f90 -> build/
bdist.macosx-11.0-arm64/wheel/numpy/f2py/tests/src/parameter
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/f2py/tests/src/string
  copying numpy/f2py/tests/src/string/char.f90 -> build/bdist.macosx-11.0-arm64/
wheel/numpy/f2py/tests/src/string
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/f2py/tests/src/size
  copying numpy/f2py/tests/src/size/foo.f90 -> build/bdist.macosx-11.0-arm64/
wheel/numpy/f2py/tests/src/size
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/f2py/tests/src/regression
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arm64/wheel/numpy/f2py/tests/src/regression
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  copying numpy/f2py/src/fortranobject.h -> build/bdist.macosx-11.0-arm64/wheel/
numpy/f2py/src
  copying numpy/f2py/src/fortranobject.c -> build/bdist.macosx-11.0-arm64/wheel/
numpy/f2py/src
  copying numpy/f2py/__init__.pyi -> build/bdist.macosx-11.0-arm64/wheel/numpy/
f2py/
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fft/
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wheel/numpy/lib/tests/data/
  copying numpy/lib/tests/data/py3-objarr.npy -> build/bdist.macosx-11.0-arm64/
wheel/numpy/lib/tests/data/
  copying numpy/lib/tests/data/win64python2.npy -> build/bdist.macosx-11.0-
arm64/wheel/numpy/lib/tests/data/
  copying numpy/lib/tests/data/py3-objarr.npz -> build/bdist.macosx-11.0-arm64/
wheel/numpy/lib/tests/data/
  copying numpy/lib/tests/data/py2-objarr.npz -> build/bdist.macosx-11.0-arm64/
wheel/numpy/lib/tests/data/
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lib/
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numpy/linalg/
  copying numpy/ma/__init__.pyi -> build/bdist.macosx-11.0-arm64/wheel/numpy/
ma/
  copying numpy/matrixlib/__init__.pyi -> build/bdist.macosx-11.0-arm64/wheel/
numpy/matrixlib/
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numpy/polynomial/
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bdist.macosx-11.0-arm64/wheel/numpy/random/tests/data/
  copying numpy/random/tests/data/mt19937-testset-1.csv -> build/
bdist.macosx-11.0-arm64/wheel/numpy/random/tests/data/
  copying numpy/random/tests/data/philox-testset-2.csv -> build/
bdist.macosx-11.0-arm64/wheel/numpy/random/tests/data/
  copying numpy/random/tests/data/mt19937-testset-2.csv -> build/
bdist.macosx-11.0-arm64/wheel/numpy/random/tests/data/
  copying numpy/random/tests/data/sfc64-testset-2.csv -> build/
bdist.macosx-11.0-arm64/wheel/numpy/random/tests/data/
  copying numpy/random/tests/data/pcg64-testset-1.csv -> build/
bdist.macosx-11.0-arm64/wheel/numpy/random/tests/data/
  copying numpy/random/tests/data/pcg64-testset-2.csv -> build/
bdist.macosx-11.0-arm64/wheel/numpy/random/tests/data/
  copying numpy/random/tests/data/__init__.py -> build/bdist.macosx-11.0-arm64/
wheel/numpy/random/tests/data/
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  creating build/bdist.macosx-11.0-arm64/wheel/numpy/random/_examples/cffi
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arm64/wheel/numpy/random/_examples/cffi
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arm64/wheel/numpy/random/_examples/cffi
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/random/_examples/cython
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bdist.macosx-11.0-arm64/wheel/numpy/random/_examples/cython
  copying numpy/random/_examples/cython/setup.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/random/_examples/cython
  copying numpy/random/_examples/cython/extending.pyx -> build/
bdist.macosx-11.0-arm64/wheel/numpy/random/_examples/cython
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bdist.macosx-11.0-arm64/wheel/numpy/random/_examples/numba
  copying numpy/random/_examples/numba/extending.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/random/_examples/numba
  copying numpy/random/__init__.pxd -> build/bdist.macosx-11.0-arm64/wheel/
numpy/random/
  copying numpy/random/_common.pxd -> build/bdist.macosx-11.0-arm64/wheel/
numpy/random/
  copying numpy/random/__init__.pyi -> build/bdist.macosx-11.0-arm64/wheel/
numpy/random/
  copying numpy/random/bit_generator.pxd -> build/bdist.macosx-11.0-arm64/
wheel/numpy/random/
  copying numpy/random/c_distributions.pxd -> build/bdist.macosx-11.0-arm64/
wheel/numpy/random/
  copying numpy/random/_bounded_integers.pxd -> build/bdist.macosx-11.0-
arm64/wheel/numpy/random/
  copying numpy/testing/__init__.pyi -> build/bdist.macosx-11.0-arm64/wheel/
numpy/testing/
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/fail
  copying numpy/typing/tests/data/fail/scalars.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/typing/tests/data/fail
  copying numpy/typing/tests/data/fail/ndarray_misc.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/typing/tests/data/fail
  copying numpy/typing/tests/data/fail/ufunc_config.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/typing/tests/data/fail
  copying numpy/typing/tests/data/fail/modules.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/typing/tests/data/fail
  copying numpy/typing/tests/data/fail/constants.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/typing/tests/data/fail
  copying numpy/typing/tests/data/fail/dtype.py -> build/bdist.macosx-11.0-arm64/
wheel/numpy/typing/tests/data/fail
  copying numpy/typing/tests/data/fail/ndarray.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/typing/tests/data/fail
  copying numpy/typing/tests/data/fail/array_like.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/typing/tests/data/fail
  copying numpy/typing/tests/data/fail/warnings_and_errors.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/fail
  copying numpy/typing/tests/data/fail/array_constructors.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/fail
  copying numpy/typing/tests/data/fail/numerictypes.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/fail
  copying numpy/typing/tests/data/fail/ufuncs.py -> build/bdist.macosx-11.0-
```

arm64/wheel/numpy/typing/tests/data/fail
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  copying numpy/typing/tests/data/fail/arithmetic.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/fail
  copying numpy/typing/tests/data/fail/bitwise_ops.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/fail
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass
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  copying numpy/typing/tests/data/pass/warnings_and_errors.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/modules.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/bitwise_ops.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/literal.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/fromnumeric.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/numeric.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/numerictypes.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/scalars.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/arithmetic.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/simple.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/ndarray_misc.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/ufuncs.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/mod.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/ndarray_shape_manipulation.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/array_like.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/ndarray_conversion.py -> build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass

```
  copying numpy/typing/tests/data/pass/flatiter.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/dtype.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/ufunc_config.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/pass
  copying numpy/typing/tests/data/pass/simple_py3.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/typing/tests/data/pass
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/scalars.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/numeric.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/ndarray_conversion.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/ndarray_misc.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/bitwise_ops.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/numerictypes.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/constants.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/fromnumeric.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/array_constructors.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/arithmetic.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/dtype.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/nbit_base_example.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/warnings_and_errors.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/flatiter.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/ufunc_config.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/modules.py -> build/bdist.macosx-11.0-
arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/ndarray_shape_manipulation.py -> build/
bdist.macosx-11.0-arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/reveal/mod.py -> build/bdist.macosx-11.0-
```

```
arm64/wheel/numpy/typing/tests/data/reveal
  copying numpy/typing/tests/data/mypy.ini -> build/bdist.macosx-11.0-arm64/
wheel/numpy/typing/tests/data/
  copying numpy/emath.pyi -> build/bdist.macosx-11.0-arm64/wheel/numpy/
  copying numpy/py.typed -> build/bdist.macosx-11.0-arm64/wheel/numpy/
  copying numpy/rec.pyi -> build/bdist.macosx-11.0-arm64/wheel/numpy/
  copying numpy/__init__.pyi -> build/bdist.macosx-11.0-arm64/wheel/numpy/
  copying numpy/ctypeslib.pyi -> build/bdist.macosx-11.0-arm64/wheel/numpy/
  copying numpy/char.pyi -> build/bdist.macosx-11.0-arm64/wheel/numpy/
  copying numpy/__init__.pxd -> build/bdist.macosx-11.0-arm64/wheel/numpy
  copying numpy/__init__.cython-30.pxd -> build/bdist.macosx-11.0-arm64/wheel/
numpy
  copying LICENSE.txt -> build/bdist.macosx-11.0-arm64/wheel/numpy
  copying build/src.macosx-11.0-arm64-3.9/numpy/core/include/numpy/
_numpyconfig.h -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/include/
numpy
  copying build/src.macosx-11.0-arm64-3.9/numpy/core/include/numpy/
__multiarray_api.h -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/include/
numpy
  copying build/src.macosx-11.0-arm64-3.9/numpy/core/include/numpy/
multiarray_api.txt -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/include/
numpy
  copying build/src.macosx-11.0-arm64-3.9/numpy/core/include/numpy/
__ufunc_api.h -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/include/
numpy
  copying build/src.macosx-11.0-arm64-3.9/numpy/core/include/numpy/
ufunc_api.txt -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/include/numpy
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/core/lib
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/core/lib/npy-pkg-config
  copying build/src.macosx-11.0-arm64-3.9/numpy/core/lib/npy-pkg-config/
npymath.ini -> build/bdist.macosx-11.0-arm64/wheel/numpy/core/lib/npy-pkg-
config
  copying build/src.macosx-11.0-arm64-3.9/numpy/core/lib/npy-pkg-config/mlib.ini
-> build/bdist.macosx-11.0-arm64/wheel/numpy/core/lib/npy-pkg-config
  running install_clib
  copying build/temp.macosx-11.0-arm64-3.9/libnpymath.a -> build/
bdist.macosx-11.0-arm64/wheel/numpy/core/lib
  creating build/bdist.macosx-11.0-arm64/wheel/numpy/random/lib
  copying build/temp.macosx-11.0-arm64-3.9/libnpyrandom.a -> build/
bdist.macosx-11.0-arm64/wheel/numpy/random/lib
  running install_egg_info
  running egg_info
  writing numpy.egg-info/PKG-INFO
  writing dependency_links to numpy.egg-info/dependency_links.txt
```

```
  writing entry points to numpy.egg-info/entry_points.txt
  writing top-level names to numpy.egg-info/top_level.txt
  reading manifest file 'numpy.egg-info/SOURCES.txt'
  reading manifest template 'MANIFEST.in'
  no previously-included directories found matching 'doc/build'
  no previously-included directories found matching 'doc/source/generated'
  no previously-included directories found matching 'benchmarks/env'
  no previously-included directories found matching 'benchmarks/results'
  no previously-included directories found matching 'benchmarks/html'
  no previously-included directories found matching 'benchmarks/numpy'
  warning: no previously-included files matching '*.pyo' found anywhere in
distribution
  warning: no previously-included files matching '*.pyd' found anywhere in
distribution
  warning: no previously-included files matching '*.swp' found anywhere in
distribution
  warning: no previously-included files matching '*.bak' found anywhere in
distribution
  warning: no previously-included files matching '*~' found anywhere in
distribution
  warning: no previously-included files found matching 'LICENSES_bundled.txt'
  writing manifest file 'numpy.egg-info/SOURCES.txt'
  Copying numpy.egg-info to build/bdist.macosx-11.0-arm64/wheel/numpy-1.20.3-
py3.9.egg-info
  running install_scripts
  Traceback (most recent call last):
    File "/Users/kimiaghaffari/miniforge3/lib/python3.9/site-packages/pip/_vendor/
pep517/in_process/_in_process.py", line 363, in <module>
      main()
    File "/Users/kimiaghaffari/miniforge3/lib/python3.9/site-packages/pip/_vendor/
pep517/in_process/_in_process.py", line 345, in main
      json_out['return_val'] = hook(**hook_input['kwargs'])
    File "/Users/kimiaghaffari/miniforge3/lib/python3.9/site-packages/pip/_vendor/
pep517/in_process/_in_process.py", line 261, in build_wheel
      return _build_backend().build_wheel(wheel_directory, config_settings,
    File "/private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-build-
env-5a85yu8g/overlay/lib/python3.9/site-packages/setuptools/build_meta.py", line
211, in build_wheel
      return self._build_with_temp_dir(['bdist_wheel'], '.whl',
    File "/private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-build-
env-5a85yu8g/overlay/lib/python3.9/site-packages/setuptools/build_meta.py", line
197, in _build_with_temp_dir
      self.run_setup()
    File "/private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-build-
```

```
env-5a85yu8g/overlay/lib/python3.9/site-packages/setuptools/build_meta.py", line
248, in run_setup
    super(_BuildMetaLegacyBackend,
  File "/private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-build-
env-5a85yu8g/overlay/lib/python3.9/site-packages/setuptools/build_meta.py", line
142, in run_setup
    exec(compile(code, __file__, 'exec'), locals())
  File "setup.py", line 513, in <module>
    setup_package()
  File "setup.py", line 505, in setup_package
    setup(**metadata)
  File "/private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-
egujbquq/numpy_c3eb1c9d77be4110b704edb414da64a8/numpy/distutils/
core.py", line 169, in setup
    return old_setup(**new_attr)
  File "/private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-build-
env-5a85yu8g/overlay/lib/python3.9/site-packages/setuptools/__init__.py", line
165, in setup
    return distutils.core.setup(**attrs)
  File "/Users/kimiaghaffari/miniforge3/lib/python3.9/distutils/core.py", line 148, in
setup
    dist.run_commands()
  File "/Users/kimiaghaffari/miniforge3/lib/python3.9/distutils/dist.py", line 966, in
run_commands
    self.run_command(cmd)
  File "/Users/kimiaghaffari/miniforge3/lib/python3.9/distutils/dist.py", line 985, in
run_command
    cmd_obj.run()
  File "/private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-build-
env-5a85yu8g/overlay/lib/python3.9/site-packages/wheel/bdist_wheel.py", line
328, in run
    impl_tag, abi_tag, plat_tag = self.get_tag()
  File "/private/var/folders/5d/7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-build-
env-5a85yu8g/overlay/lib/python3.9/site-packages/wheel/bdist_wheel.py", line
278, in get_tag
    assert tag in supported_tags, "would build wheel with unsupported tag
{}".format(tag)
AssertionError: would build wheel with unsupported tag ('cp39', 'cp39',
'macosx_11_0_arm64')

########### EXT COMPILER OPTIMIZATION ###########
Platform      :
  Architecture: aarch64
  Compiler    : clang
```

```
  CPU baseline  :
    Requested   : 'min'
    Enabled     : NEON NEON_FP16 NEON_VFPV4 ASIMD
    Flags       : none
    Extra checks: none

  CPU dispatch  :
    Requested   : 'max -xop -fma4'
    Enabled     : ASIMDHP ASIMDDP
    Generated   :
                :
    ASIMDHP     : NEON NEON_FP16 NEON_VFPV4 ASIMD
    Flags       : -march=armv8.2-a+fp16
    Extra checks: none
    Detect      : ASIMD ASIMDHP
                : numpy/core/src/umath/_umath_tests.dispatch.c
  CCompilerOpt._cache_write[796] : write cache to path -> /private/var/folders/5d/
7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-egujbquq/
numpy_c3eb1c9d77be4110b704edb414da64a8/build/temp.macosx-11.0-
arm64-3.9/ccompiler_opt_cache_ext.py

  ############ CLIB COMPILER OPTIMIZATION ############
  Platform      :
    Architecture: aarch64
    Compiler    : clang

  CPU baseline  :
    Requested   : 'min'
    Enabled     : NEON NEON_FP16 NEON_VFPV4 ASIMD
    Flags       : none
    Extra checks: none

  CPU dispatch  :
    Requested   : 'max -xop -fma4'
    Enabled     : ASIMDHP ASIMDDP
    Generated   : none
  CCompilerOpt._cache_write[796] : write cache to path -> /private/var/folders/5d/
7cky48h14mg5gvzzj1hyml1r0000gn/T/pip-install-egujbquq/
numpy_c3eb1c9d77be4110b704edb414da64a8/build/temp.macosx-11.0-
arm64-3.9/ccompiler_opt_cache_clib.py
  ----------------------------------------
  ERROR: Failed building wheel for numpy
Successfully built dscribe
```

Failed to build numpy
ERROR: Could not build wheels for numpy, which is required to install pyproject.toml-based projects