

MacBook-Pro-di-Manuel:~ manuel\$ pip3 install lxml

Collecting lxml

Using cached lxml-4.9.1.tar.gz (3.4 MB)

Preparing metadata (setup.py) ... done

Building wheels for collected packages: lxml

Building wheel for lxml (setup.py) ... error

error: subprocess-exited-with-error

× python setup.py bdist_wheel did not run successfully.

| exit code: 1

└─> [185 lines of output]

Building lxml version 4.9.1.

Building without Cython.

Building against libxml2 2.9.13 and libxslt 1.1.35

Building against libxml2/libxslt in the following directory:

/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/lib

running bdist_wheel

running build

running build_py

creating build

creating build/lib.macosx-10.9-universal2-cpython-310

creating build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/_elementpath.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/sax.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/pyclasslookup.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/__init__.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/builder.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/doctestcompare.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/usedoctest.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/cssselect.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/ElementInclude.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

creating build/lib.macosx-10.9-universal2-cpython-310/lxml/includes

copying src/lxml/includes/__init__.py ->

build/lib.macosx-10.9-universal2-cpython-310/lxml/includes

creating build/lib.macosx-10.9-universal2-cpython-310/lxml/html

copying src/lxml/html/soupparser.py ->

build/lib.macosx-10.9-universal2-cpython-310/lxml/html

copying src/lxml/html/defs.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml/html

copying src/lxml/html/_setmixin.py ->

build/lib.macosx-10.9-universal2-cpython-310/lxml/html

copying src/lxml/html/clean.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml/html

copying src/lxml/html/_diffcommand.py ->

build/lib.macosx-10.9-universal2-cpython-310/lxml/html

```
    copying src/lxml/html/html5parser.py ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/html
    copying src/lxml/html/__init__.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml/html
    copying src/lxml/html/formfill.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml/html
    copying src/lxml/html/builder.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml/html
    copying src/lxml/html/ElementSoup.py ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/html
    copying src/lxml/html/_html5builder.py ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/html
    copying src/lxml/html/usedoctest.py ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/html
    copying src/lxml/html/diff.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml/html
    creating build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron
    copying src/lxml/isoschematron/__init__.py ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron
    copying src/lxml/etree.h -> build/lib.macosx-10.9-universal2-cpython-310/lxml
    copying src/lxml/etree_api.h -> build/lib.macosx-10.9-universal2-cpython-310/lxml
    copying src/lxml/lxml.etree.h -> build/lib.macosx-10.9-universal2-cpython-310/lxml
    copying src/lxml/lxml.etree_api.h -> build/lib.macosx-10.9-universal2-cpython-310/lxml
    copying src/lxml/includes/xmlerror.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/c14n.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/xmlschema.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/__init__.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/schematron.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/tree.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/uri.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/etreepublic.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/xpath.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/htmlparser.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/xslt.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/config.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
```

```
    copying src/lxml/includes/xmlparser.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/xinclude.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/dtdvalid.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/relaxng.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/lxml-version.h ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/etree_defs.h ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    creating build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources
    creating build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/rng
    copying src/lxml/isoschematron/resources/rng/iso-schematron.rng ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/rng
    creating build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl
    copying src/lxml/isoschematron/resources/xsl/XSD2Schtrn.xsl ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl
    copying src/lxml/isoschematron/resources/xsl/RNG2Schtrn.xsl ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl
    creating
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl/iso-schematron-
xslt1
    copying src/lxml/isoschematron/resources/xsl/iso-schematron-xslt1/iso_abstract_expand.xsl
->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl/iso-schematron-
xslt1
    copying src/lxml/isoschematron/resources/xsl/iso-schematron-xslt1/iso_dsdl_include.xsl ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl/iso-schematron-
xslt1
    copying
src/lxml/isoschematron/resources/xsl/iso-schematron-xslt1/iso_schematron_skeleton_for_xslt1.x
sl ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl/iso-schematron-
xslt1
    copying src/lxml/isoschematron/resources/xsl/iso-schematron-xslt1/iso_svrl_for_xslt1.xsl ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl/iso-schematron-
xslt1
    copying
src/lxml/isoschematron/resources/xsl/iso-schematron-xslt1/iso_schematron_message.xsl ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl/iso-schematron-
xslt1
```

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    copying src/lxml/isoschematron/resources/xsl/iso-schematron-xslt1/readme.txt ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl/iso-schematron-
xslt1
    running build_ext
    building 'lxml.etree' extension
    creating build/temp.macosx-10.9-universal2-cpython-310
    creating build/temp.macosx-10.9-universal2-cpython-310/src
    creating build/temp.macosx-10.9-universal2-cpython-310/src/lxml
    clang -Wno-unused-result -Wsign-compare -Wunreachable-code -fno-common -dynamic
-DNDEBUG -g -fwrapv -O3 -Wall -arch arm64 -arch x86_64 -g
-DCYTHON_CLINE_IN_TRACEBACK=0
-I/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include -Isrc -Isrc/lxml/includes
-I/Library/Frameworks/Python.framework/Versions/3.10/include/python3.10 -c src/lxml/etree.c -o
build/temp.macosx-10.9-universal2-cpython-310/src/lxml/etree.o -w -flat_namespace
    In file included from src/lxml/etree.c:96:
    In file included from
/Library/Frameworks/Python.framework/Versions/3.10/include/python3.10/Python.h:11:
    In file included from
/Library/Developer/CommandLineTools/usr/lib/clang/11.0.3/include/limits.h:21:
    In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/limits.h:63:
    /Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/cdefs.h:807:2:
error: Unsupported architecture
    #error Unsupported architecture
    ^
    In file included from src/lxml/etree.c:96:
    In file included from
/Library/Frameworks/Python.framework/Versions/3.10/include/python3.10/Python.h:11:
    In file included from
/Library/Developer/CommandLineTools/usr/lib/clang/11.0.3/include/limits.h:21:
    In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/limits.h:64:
    /Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/machine/limits.h:8:2:
error: architecture not supported
    #error architecture not supported
    ^
    In file included from src/lxml/etree.c:96:
    In file included from
/Library/Frameworks/Python.framework/Versions/3.10/include/python3.10/Python.h:25:
    In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/stdio.h:64:
    In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/_stdio.h:71:

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In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/_types.h:27:
In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:33:

/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/machine/_types.h:34:2:
error: architecture not supported
    #error architecture not supported
    ^

In file included from src/lxml/etree.c:96:
In file included from
/Library/Frameworks/Python.framework/Versions/3.10/include/python3.10/Python.h:25:
In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/stdio.h:64:
In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/_stdio.h:71:
In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/_types.h:27:
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:55:9:
error: unknown type name '__int64_t'
    typedef __int64_t    __darwin_blkcnt_t;    /* total blocks */
    ^

/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:56:9:
error: unknown type name '__int32_t'; did you mean '__int128_t'?
    typedef __int32_t    __darwin_blksize_t;    /* preferred block size */
    ^

note: '__int128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:57:9:
error: unknown type name '__int32_t'; did you mean '__int128_t'?
    typedef __int32_t    __darwin_dev_t;        /* dev_t */
    ^

note: '__int128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:60:9:
error: unknown type name '__uint32_t'; did you mean '__uint128_t'?
    typedef __uint32_t    __darwin_gid_t;        /* [???] process and group IDs */
    ^

note: '__uint128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:61:9:
error: unknown type name '__uint32_t'; did you mean '__uint128_t'?
    typedef __uint32_t    __darwin_id_t;        /* [XSI] pid_t, uid_t, or gid_t */
    ^

note: '__uint128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:62:9:
error: unknown type name '__uint64_t'

```

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typedef __uint64_t    __darwin_ino64_t;    /* [???] Used for 64 bit inodes */
    ^

/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:68:9:
error: unknown type name '__darwin_natural_t'
typedef __darwin_natural_t __darwin_mach_port_name_t; /* Used by mach */
    ^

/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:70:9:
error: unknown type name '__uint16_t'; did you mean '__uint128_t'?
typedef __uint16_t    __darwin_mode_t;    /* [???] Some file attributes */
    ^

note: '__uint128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:71:9:
error: unknown type name '__int64_t'
typedef __int64_t    __darwin_off_t;    /* [???] Used for file sizes */
    ^

/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:72:9:
error: unknown type name '__int32_t'; did you mean '__int128_t'?
typedef __int32_t    __darwin_pid_t;    /* [???] process and group IDs */
    ^

note: '__int128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:73:9:
error: unknown type name '__uint32_t'; did you mean '__uint128_t'?
typedef __uint32_t    __darwin_sigset_t;    /* [???] signal set */
    ^

note: '__uint128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:74:9:
error: unknown type name '__int32_t'; did you mean '__int128_t'?
typedef __int32_t    __darwin_suseconds_t; /* [???] microseconds */
    ^

note: '__int128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:75:9:
error: unknown type name '__uint32_t'; did you mean '__uint128_t'?
typedef __uint32_t    __darwin_uid_t;    /* [???] user IDs */
    ^

note: '__uint128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:76:9:
error: unknown type name '__uint32_t'; did you mean '__uint128_t'?
typedef __uint32_t    __darwin_useconds_t; /* [???] microseconds */
    ^

note: '__uint128_t' declared here
In file included from src/lxml/etree.c:96:
In file included from
/Library/Frameworks/Python.framework/Versions/3.10/include/python3.10/Python.h:25:

```

```

In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/stdio.h:64:
In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/_stdio.h:71:
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/_types.h:43:9: error:
unknown type name '__uint32_t'; did you mean '__uint128_t'?
typedef __uint32_t    __darwin_wctype_t;
      ^
note: '__uint128_t' declared here
In file included from src/lxml/etree.c:96:
In file included from
/Library/Frameworks/Python.framework/Versions/3.10/include/python3.10/Python.h:25:
In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/stdio.h:64:
In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/_stdio.h:75:
In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types/_va_list.h:31:

/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/machine/types.h:37:2:
error: architecture not supported
#error architecture not supported
^
fatal error: too many errors emitted, stopping now [-ferror-limit=]
20 errors generated.
Compile failed: command '/usr/bin/clang' failed with exit code 1
creating var
creating var/folders
creating var/folders/94
creating var/folders/94/39z5_qps5fbf5jl7pck562hc0000gn
creating var/folders/94/39z5_qps5fbf5jl7pck562hc0000gn/T
cc -I/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include
-I/usr/include/libxml2 -c
/var/folders/94/39z5_qps5fbf5jl7pck562hc0000gn/T/xmlXPathInitih_912un.c -o
var/folders/94/39z5_qps5fbf5jl7pck562hc0000gn/T/xmlXPathInitih_912un.o
cc var/folders/94/39z5_qps5fbf5jl7pck562hc0000gn/T/xmlXPathInitih_912un.o
-L/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/lib -lxml2 -o a.out
error: command '/usr/bin/clang' failed with exit code 1
[end of output]

```

note: This error originates from a subprocess, and is likely not a problem with pip.

ERROR: Failed building wheel for lxml

Running setup.py clean for lxml

Failed to build lxml

Installing collected packages: lxml
Running setup.py install for lxml ... error
error: subprocess-exited-with-error

× Running setup.py install for lxml did not run successfully.

| exit code: 1

└─> [182 lines of output]

Building lxml version 4.9.1.

Building without Cython.

Building against libxml2 2.9.13 and libxslt 1.1.35

Building against libxml2/libxslt in the following directory:

/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/lib
running install

/Library/Frameworks/Python.framework/Versions/3.10/lib/python3.10/site-packages/setuptools/command/install.py:34: SetuptoolsDeprecationWarning: setup.py install is deprecated. Use build and pip and other standards-based tools.

warnings.warn(
running build

running build_py

creating build

creating build/lib

creating build/lib.macosx-10.9-universal2-cpython-310

creating build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/_elementpath.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/sax.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/pyclasslookup.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/__init__.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/builder.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/doctestcompare.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/usedoctest.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/cssselect.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

copying src/lxml/ElementInclude.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml

creating build/lib.macosx-10.9-universal2-cpython-310/lxml/includes

copying src/lxml/includes/__init__.py ->

build/lib.macosx-10.9-universal2-cpython-310/lxml/includes

creating build/lib.macosx-10.9-universal2-cpython-310/lxml/html

copying src/lxml/html/soupparser.py ->

build/lib.macosx-10.9-universal2-cpython-310/lxml/html

copying src/lxml/html/defs.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml/html

copying src/lxml/html/_setmixin.py ->

build/lib.macosx-10.9-universal2-cpython-310/lxml/html

copying src/lxml/html/clean.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml/html

copying src/lxml/html/_diffcommand.py ->

build/lib.macosx-10.9-universal2-cpython-310/lxml/html

```
    copying src/lxml/html/html5parser.py ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/html
    copying src/lxml/html/__init__.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml/html
    copying src/lxml/html/formfill.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml/html
    copying src/lxml/html/builder.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml/html
    copying src/lxml/html/ElementSoup.py ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/html
    copying src/lxml/html/_html5builder.py ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/html
    copying src/lxml/html/usedoctest.py ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/html
    copying src/lxml/html/diff.py -> build/lib.macosx-10.9-universal2-cpython-310/lxml/html
    creating build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron
    copying src/lxml/isoschematron/__init__.py ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron
    copying src/lxml/etree.h -> build/lib.macosx-10.9-universal2-cpython-310/lxml
    copying src/lxml/etree_api.h -> build/lib.macosx-10.9-universal2-cpython-310/lxml
    copying src/lxml/lxml.etree.h -> build/lib.macosx-10.9-universal2-cpython-310/lxml
    copying src/lxml/lxml.etree_api.h -> build/lib.macosx-10.9-universal2-cpython-310/lxml
    copying src/lxml/includes/xmlerror.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/c14n.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/xmlschema.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/__init__.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/schematron.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/tree.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/uri.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/etreepublic.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/xpath.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/htmlparser.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/xslt.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/config.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
```

```

    copying src/lxml/includes/xmlparser.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/xinclude.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/dtdvalid.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/relaxng.pxd ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/lxml-version.h ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    copying src/lxml/includes/etree_defs.h ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/includes
    creating build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources
    creating build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/rng
    copying src/lxml/isoschematron/resources/rng/iso-schematron.rng ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/rng
    creating build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl
    copying src/lxml/isoschematron/resources/xsl/XSD2Schtrn.xsl ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl
    copying src/lxml/isoschematron/resources/xsl/RNG2Schtrn.xsl ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl
    creating
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl/iso-schematron-
xslt1
    copying src/lxml/isoschematron/resources/xsl/iso-schematron-xslt1/iso_abstract_expand.xsl
->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl/iso-schematron-
xslt1
    copying src/lxml/isoschematron/resources/xsl/iso-schematron-xslt1/iso_dsd_include.xsl ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl/iso-schematron-
xslt1
    copying
src/lxml/isoschematron/resources/xsl/iso-schematron-xslt1/iso_schematron_skeleton_for_xslt1.x
sl ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl/iso-schematron-
xslt1
    copying src/lxml/isoschematron/resources/xsl/iso-schematron-xslt1/iso_svrl_for_xslt1.xsl ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl/iso-schematron-
xslt1
    copying
src/lxml/isoschematron/resources/xsl/iso-schematron-xslt1/iso_schematron_message.xsl ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl/iso-schematron-
xslt1

```

```

    copying src/lxml/isoschematron/resources/xsl/iso-schematron-xslt1/readme.txt ->
build/lib.macosx-10.9-universal2-cpython-310/lxml/isoschematron/resources/xsl/iso-schematron-
xslt1
    running build_ext
    building 'lxml.etree' extension
    creating build/temp.macosx-10.9-universal2-cpython-310
    creating build/temp.macosx-10.9-universal2-cpython-310/src
    creating build/temp.macosx-10.9-universal2-cpython-310/src/lxml
    clang -Wno-unused-result -Wsign-compare -Wunreachable-code -fno-common -dynamic
-DNDEBUG -g -fwrapv -O3 -Wall -arch arm64 -arch x86_64 -g
-DCYTHON_CLINE_IN_TRACEBACK=0
-I/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include -Isrc -Isrc/lxml/includes
-I/Library/Frameworks/Python.framework/Versions/3.10/include/python3.10 -c src/lxml/etree.c -o
build/temp.macosx-10.9-universal2-cpython-310/src/lxml/etree.o -w -flat_namespace
    In file included from src/lxml/etree.c:96:
    In file included from
/Library/Frameworks/Python.framework/Versions/3.10/include/python3.10/Python.h:11:
    In file included from
/Library/Developer/CommandLineTools/usr/lib/clang/11.0.3/include/limits.h:21:
    In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/limits.h:63:
    /Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/cdefs.h:807:2:
error: Unsupported architecture
    #error Unsupported architecture
    ^
    In file included from src/lxml/etree.c:96:
    In file included from
/Library/Frameworks/Python.framework/Versions/3.10/include/python3.10/Python.h:11:
    In file included from
/Library/Developer/CommandLineTools/usr/lib/clang/11.0.3/include/limits.h:21:
    In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/limits.h:64:
    /Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/machine/limits.h:8:2:
error: architecture not supported
    #error architecture not supported
    ^
    In file included from src/lxml/etree.c:96:
    In file included from
/Library/Frameworks/Python.framework/Versions/3.10/include/python3.10/Python.h:25:
    In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/stdio.h:64:
    In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/_stdio.h:71:

```

```

In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/_types.h:27:
In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:33:

/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/machine/_types.h:34:2:
error: architecture not supported
    #error architecture not supported
    ^

In file included from src/lxml/etree.c:96:
In file included from
/Library/Frameworks/Python.framework/Versions/3.10/include/python3.10/Python.h:25:
In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/stdio.h:64:
In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/_stdio.h:71:
In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/_types.h:27:
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:55:9:
error: unknown type name '__int64_t'
    typedef __int64_t    __darwin_blkcnt_t;    /* total blocks */
    ^

/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:56:9:
error: unknown type name '__int32_t'; did you mean '__int128_t'?
    typedef __int32_t    __darwin_blksize_t;    /* preferred block size */
    ^

note: '__int128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:57:9:
error: unknown type name '__int32_t'; did you mean '__int128_t'?
    typedef __int32_t    __darwin_dev_t;        /* dev_t */
    ^

note: '__int128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:60:9:
error: unknown type name '__uint32_t'; did you mean '__uint128_t'?
    typedef __uint32_t    __darwin_gid_t;        /* [???] process and group IDs */
    ^

note: '__uint128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:61:9:
error: unknown type name '__uint32_t'; did you mean '__uint128_t'?
    typedef __uint32_t    __darwin_id_t;        /* [XSI] pid_t, uid_t, or gid_t */
    ^

note: '__uint128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:62:9:
error: unknown type name '__uint64_t'

```

```

typedef __uint64_t    __darwin_ino64_t;    /* [???] Used for 64 bit inodes */
    ^

/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:68:9:
error: unknown type name '__darwin_natural_t'
typedef __darwin_natural_t __darwin_mach_port_name_t; /* Used by mach */
    ^

/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:70:9:
error: unknown type name '__uint16_t'; did you mean '__uint128_t'?
typedef __uint16_t    __darwin_mode_t;    /* [???] Some file attributes */
    ^

note: '__uint128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:71:9:
error: unknown type name '__int64_t'
typedef __int64_t    __darwin_off_t;    /* [???] Used for file sizes */
    ^

/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:72:9:
error: unknown type name '__int32_t'; did you mean '__int128_t'?
typedef __int32_t    __darwin_pid_t;    /* [???] process and group IDs */
    ^

note: '__int128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:73:9:
error: unknown type name '__uint32_t'; did you mean '__uint128_t'?
typedef __uint32_t    __darwin_sigset_t;    /* [???] signal set */
    ^

note: '__uint128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:74:9:
error: unknown type name '__int32_t'; did you mean '__int128_t'?
typedef __int32_t    __darwin_suseconds_t; /* [???] microseconds */
    ^

note: '__int128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:75:9:
error: unknown type name '__uint32_t'; did you mean '__uint128_t'?
typedef __uint32_t    __darwin_uid_t;    /* [???] user IDs */
    ^

note: '__uint128_t' declared here
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types.h:76:9:
error: unknown type name '__uint32_t'; did you mean '__uint128_t'?
typedef __uint32_t    __darwin_useconds_t; /* [???] microseconds */
    ^

note: '__uint128_t' declared here
In file included from src/lxml/etree.c:96:
In file included from
/Library/Frameworks/Python.framework/Versions/3.10/include/python3.10/Python.h:25:

```

```

In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/stdio.h:64:
In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/_stdio.h:71:
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/_types.h:43:9: error:
unknown type name '__uint32_t'; did you mean '__uint128_t'?
typedef __uint32_t    __darwin_wctype_t;
      ^
note: '__uint128_t' declared here
In file included from src/lxml/etree.c:96:
In file included from
/Library/Frameworks/Python.framework/Versions/3.10/include/python3.10/Python.h:25:
In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/stdio.h:64:
In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/_stdio.h:75:
In file included from
/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/sys/_types/_va_list.h:31:

/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include/machine/types.h:37:2:
error: architecture not supported
#error architecture not supported
^
fatal error: too many errors emitted, stopping now [-ferror-limit=]
20 errors generated.
Compile failed: command '/usr/bin/clang' failed with exit code 1
cc -I/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/include
-I/usr/include/libxml2 -c
/var/folders/94/39z5_qps5fbf5jl7pck562hc0000gn/T/xmlXPathInitgsmqvlv7.c -o
var/folders/94/39z5_qps5fbf5jl7pck562hc0000gn/T/xmlXPathInitgsmqvlv7.o
cc var/folders/94/39z5_qps5fbf5jl7pck562hc0000gn/T/xmlXPathInitgsmqvlv7.o
-L/Library/Developer/CommandLineTools/SDKs/MacOSX.sdk/usr/lib -lxml2 -o a.out
error: command '/usr/bin/clang' failed with exit code 1
[end of output]

```

note: This error originates from a subprocess, and is likely not a problem with pip.
error: legacy-install-failure

× Encountered error while trying to install package.

↳ lxml

note: This is an issue with the package mentioned above, not pip.
hint: See above for output from the failure.