```python
from spack import *

class Mpileaks(Package):
    """Tool to detect and report leaked MPI objects like MPI_Requests and
       MPI_Datatypes."""

    homepage = "https://github.com/hpc/mpileaks"
    url      = homepage + "/releases/download/v1.0/mpileaks-1.0.tar.gz"

    version('1.0', '8838c574b39202a57d7c2d68692718aa')
    version('1.1', '4282eddb08ad8d36df15b06d4be38bcb')

    depends_on("mpi")
    depends_on("adept-utils")
    depends_on("callpath")

    def install(self, spec, prefix):
        configure("--prefix=" + prefix,
                  "--with-adept-utils=" + spec['adept-utils'].prefix,
                  "--with-callpath="    + spec['callpath'].prefix)
        make()
        make("install")
```