## E4S Build Cache for Spack 0.15.4

To use this build cache, just add it to your Spack

spack mirror add E4S https://cache.e4s.io wget https://oaciss.uoregon.edu/e4s/e4s.pub spack gpg trust e4s.pub

Click on one of the packages below to see a list of all available variants.

• All Architectures PPC64LE X86\_64

 All Operating Systems Centos 7 Centos 8 RHEL 7 RHEL 8 Ubuntu 18.04 Ubuntu 20.04

Last updated: 09-29-2020 10:05 PDT

22292 Spack packages

Search

amg@1.2 aml@0.1.0 adol-c@2.7.2 adlbx@0.9.2 adios2@2.5.0 adios2@2.6.0 adios@1.13.1 amrex@20.07 amrex@20.09 adiak@0.1.1 argobots@1.0 argobots@1.0rc1 argobots@1.0rc2 arpack-ng@3.7.0 ascent@develop assimp@4.0.1 autoconf-archive@2019.01.06 arborx@0.9-beta ant@1.10.7 ax1@0.3.0 ax1@0.1.1 bdftopcf@1.0.5 berkeley-db@18.1.40 axom@0.3.3 autoconf@2.69 automake@1.16.2 automake@1.16.1 bmi@develop bolt@1.0 bolt@1.0rc2 binutils@2.31.1 bison@3.4.2 binutils@2.33.1 binutils@2.34 binutils@2.32 bolt@1.0rc3 boost@1.70.0 boost@1.72.0 butterflypack@1.2.0 bzip2@1.0.8 c-blosc@1.17.0 caliper@2.0.1 butterflypack@1.1.0 boost@1.74.0 caliper@2.2.0 boost@1.73.0 cinch@master cmake@3.13.4 camtimers@master catalyst@5.6.0 cinch@develop cmake@3.14.5 cmake@3.14.7 cmake@3.15.4 caliper@2.4.0 cmake@3.17.3 cmake@3.18.1 conduit@master cmake@3.18.0 cmake@3.16.5 cmake@3.17.1 codar-cheetah@develop cmake@3.16.2 cuda@10.2.89 cuda@11.0.2 cuda@11.1.0 curl@7.63.0 curl@7.71.0 curl@7.72.0 darshan-runtime@3.1.7 darshan-runtime@3.1.8 cuda@10.1.243 cpio@2.13 darshan-runtime@3.2.1 darshan-util@3.1.7 darshan-util@3.2.1 diffutils@3.7. doxygen@1.8.15 dtcmn@1.1.0 dtcmn@1.1.1 dyninst@10.1.0