```
SUNDIALS install using CMake

      Start 43: idasAkzoNob_ASAi_dns
43/63 Test #43: idasAkzoNob_ASAi_dns .............   Passed    0.11 sec
      Start 44: idasAkzoNob_dns
44/63 Test #44: idasAkzoNob_dns ..................   Passed    0.08 sec
      Start 45: idasFoodWeb_bnd
45/63 Test #45: idasFoodWeb_bnd ..................   Passed    1.00 sec
      Start 46: idasHeat2D_bnd
46/63 Test #46: idasHeat2D_bnd ...................   Passed    0.11 sec
      Start 47: idasHeat2D_kry
47/63 Test #47: idasHeat2D_kry ...................   Passed    0.11 sec
      Start 48: idasHessian_ASA_FSA
48/63 Test #48: idasHessian_ASA_FSA ..............   Passed    0.21 sec
      Start 49: idasKrylovDemo_ls
49/63 Test #49: idasKrylovDemo_ls ................   Passed    0.09 sec
      Start 50: idasRoberts_ASAi_dns
50/63 Test #50: idasRoberts_ASAi_dns .............   Passed    0.09 sec
      Start 51: idasRoberts_dns
51/63 Test #51: idasRoberts_dns ..................   Passed    0.09 sec
      Start 52: idasRoberts_FSA_dns_-sensi_stg_t
52/63 Test #52: idasRoberts_FSA_dns_-sensi_stg_t ...   Passed    0.11 sec
      Start 53: idasSlCrank_dns
53/63 Test #53: idasSlCrank_dns ..................   Passed    0.09 sec
      Start 54: idasSlCrank_FSA_dns
54/63 Test #54: idasSlCrank_FSA_dns ..............   Passed    0.10 sec
      Start 55: kinFerTron_dns
55/63 Test #55: kinFerTron_dns ...................   Passed    0.19 sec
      Start 56: kinFoodWeb_kry
56/63 Test #56: kinFoodWeb_kry ...................   Passed    0.13 sec
      Start 57: kinKrylovDemo_ls
57/63 Test #57: kinKrylovDemo_ls .................   Passed    0.12 sec
      Start 58: kinLaplace_bnd
58/63 Test #58: kinLaplace_bnd ...................   Passed    0.09 sec
      Start 59: kinLaplace_picard_bnd
59/63 Test #59: kinLaplace_picard_bnd ............   Passed    0.14 sec
      Start 60: kinRoberts_fp
60/63 Test #60: kinRoberts_fp ....................   Passed    0.08 sec
      Start 61: kinRoboKin_dns
61/63 Test #61: kinRoboKin_dns ...................   Passed    0.26 sec
      Start 62: test_nvector_serial_1000_0
62/63 Test #62: test_nvector_serial_1000_0 .......   Passed    0.08 sec
      Start 63: test_nvector_serial_10000_0
63/63 Test #63: test_nvector_serial_10000_0 ......   Passed    0.08 sec

100% tests passed, 0 tests failed out of 63

Total Test time (real) =  36.35 sec
[tux293] build >
```