

RcppGSL: Unit testing results

Dirk Eddelbuettel Romain François

RcppGSL version 0.3.0 as of August 30, 2015

Test Execution

Executing test function test.client.package ... done successfully.

Executing test function test.fastLm ... done successfully.

Executing test function test.fastLm.default ... done successfully.

Executing test function test.fastLm.formula ... done successfully.

Executing test function test.summary.fastLm ... done successfully.

Executing test function test.gsl.RcppGSL.matrix.indexing ... done successfully.

Executing test function test.gsl.RcppGSL.matrix.view.indexing ... done successfully.

Executing test function test.gsl.RcppGSL.vector ... done successfully.

Executing test function test.gsl.RcppGSL.vector.indexing ... done successfully.

Executing test function test.gsl.RcppGSL.vector.iterating ... done successfully.

Executing test function test.gsl.RcppGSL.vector.iterator.transform ... done successfully.

Executing test function test.gsl.RcppGSL.vector.view.iterating ... done successfully.

Executing test function test.gsl.matrix ... done successfully.

Executing test function test.gsl.matrix.input.SEXP ... done successfully.

Executing test function test.gsl.matrix.view ... done successfully.

Executing test function test.gsl.vector ... done successfully.

Executing test function test.gsl.vector.input.SEXP ... done successfully.

Executing test function test.gsl.vector.view ... done successfully.

Executing test function test.gsl.vector.wrappers ... done successfully.

Test Results

RUNIT TEST PROTOCOL -- Sun Aug 30 09:24:19 2015

Number of test functions: 19

Number of errors: 0

Number of failures: 0

1 Test Suite :

RcppGSL unit testing - 19 test functions, 0 errors, 0 failures

Details

Test Suite: RcppGSL unit testing

Test function regexp: ^test.+

Test file regexp: ^runit.+\. [rR]\$

Involved directory:

/tmp/RtmpJKvkjg/Rinst305114849b6/RcppGSL/unitTests

Test file: /tmp/RtmpJKvkjg/Rinst305114849b6/RcppGSL/unitTests/runit.client.package.R
test.client.package: (1 checks) ... OK (6.06 seconds)

Test file: /tmp/RtmpJKvkjg/Rinst305114849b6/RcppGSL/unitTests/runit.fastLm.R
test.fastLm: (3 checks) ... OK (0.01 seconds)
test.fastLm.default: (5 checks) ... OK (0 seconds)
test.fastLm.formula: (5 checks) ... OK (0 seconds)
test.summary.fastLm: (12 checks) ... OK (0.01 seconds)

Test file: /tmp/RtmpJKvkjg/Rinst305114849b6/RcppGSL/unitTests/runit.gsl.R
test.gsl.RcppGSL.matrix.indexing: (1 checks) ... OK (0 seconds)
test.gsl.RcppGSL.matrix.view.indexing: (1 checks) ... OK (0 seconds)
test.gsl.RcppGSL.vector: (1 checks) ... OK (0 seconds)
test.gsl.RcppGSL.vector.indexing: (1 checks) ... OK (0 seconds)
test.gsl.RcppGSL.vector.iterating: (1 checks) ... OK (0 seconds)
test.gsl.RcppGSL.vector.iterator.transform: (1 checks) ... OK (0 seconds)
test.gsl.RcppGSL.vector.view.iterating: (1 checks) ... OK (0 seconds)
test.gsl.matrix: (1 checks) ... OK (0 seconds)
test.gsl.matrix.input.SEXP: (1 checks) ... OK (0 seconds)
test.gsl.matrix.view: (2 checks) ... OK (0 seconds)
test.gsl.vector: (1 checks) ... OK (0 seconds)
test.gsl.vector.input.SEXP: (1 checks) ... OK (0 seconds)
test.gsl.vector.view: (2 checks) ... OK (0 seconds)
test.gsl.vector.wrappers: (1 checks) ... OK (0 seconds)