```
Package check result: OK

Changes to worse in reverse depends:

Package: LatticeKrig
Check: tests
New result: ERROR
    Running â€˜LKrig.FindNorm.test.Râ€™ [7s/7s]
    Comparing â€˜LKrig.FindNorm.test.Routâ€™ to â€˜LKrig.FindNorm.test.Rout.saveâ€™ ... OK
    Running â€˜LKrig.LKCylinder.test.Râ€™ [2s/2s]
    Comparing â€˜LKrig.LKCylinder.test.Routâ€™ to â€˜LKrig.LKCylinder.test.Rout.saveâ€™ ...
OK
    Running â€˜LKrig.LKSphere.test.Râ€™ [11s/11s]
    Running â€˜LKrig.basis.test.Râ€™ [3s/3s]
    Comparing â€˜LKrig.basis.test.Routâ€™ to â€˜LKrig.basis.test.Rout.saveâ€™ ... OK
    Running â€˜LKrig.lnPLike.test.Râ€™ [6s/6s]
    Running â€˜LKrig.nullspace.test.Râ€™ [6s/7s]
    Comparing â€˜LKrig.nullspace.test.Routâ€™ to â€˜LKrig.nullspace.test.Rout.saveâ€™ ... OK
    Running â€˜LKrig.precision.test.Râ€™ [10s/10s]
    Comparing â€˜LKrig.precision.test.Routâ€™ to â€˜LKrig.precision.test.Rout.saveâ€™ ... OK
    Running â€˜LKrig.se.test.Râ€™ [33s/33s]
    Comparing â€˜LKrig.se.test.Routâ€™ to â€˜LKrig.se.test.Rout.saveâ€™ ...10d9
  < HERE
  21d19
  < HERE
  26d23
  < HERE
    Running â€˜LKrig.test.3D.Râ€™ [15s/15s]
    Comparing â€˜LKrig.test.3D.Routâ€™ to â€˜LKrig.test.3D.Rout.saveâ€™ ... OK
    Running â€˜LKrig.test.Nonstationary.Râ€™ [4s/4s]
    Running â€˜LKrig.test.Râ€™ [8s/8s]
    Running â€˜LKrig.test.inverse.Râ€™ [4s/4s]
    Comparing â€˜LKrig.test.inverse.Routâ€™ to â€˜LKrig.test.inverse.Rout.saveâ€™ ... OK
    Running â€˜LKrig.testFindAwght.Râ€™ [76s/76s]
    Comparing â€˜LKrig.testFindAwght.Routâ€™ to â€˜LKrig.testFindAwght.Rout.saveâ€™ ... OK
    Running â€˜LKrigMarginalVariance.test.Râ€™ [3s/3s]
    Comparing â€˜LKrigMarginalVariance.test.Routâ€™ to
â€˜LKrigMarginalVariance.test.Rout.saveâ€™ ... OK
  Running the tests in â€˜tests/LKrig.lnPLike.test.Râ€™ failed.
  Complete output:
    > # LatticeKrig
    > # Copyright 2004-2011, Institute for Mathematics Applied Geosciences
    > # University Corporation for Atmospheric Research
    > # Licensed under the GPL -- www.gpl.org/licenses/gpl.html
    >
    > suppressMessages(library( LatticeKrig))
    > options( echo=FALSE)
    Error in abs(c(xtrue)) : non-numeric argument to mathematical function
    Calls: test.for.zero -> ifelse -> mean
    Execution halted
  Running the tests in â€˜tests/LKrig.test.Râ€™ failed.
  Complete output:
    > # LatticeKrig
    > # Copyright 2004-2011, Institute for Mathematics Applied Geosciences
    > # University Corporation for Atmospheric Research
    > # Licensed under the GPL -- www.gpl.org/licenses/gpl.html
    >
    > suppressMessages(library( LatticeKrig))
    > options( echo=FALSE)
    Testing:  d from LKrig and by hand
    PASSED test at tolerance  1e-08
    Testing:  c from mKrig and by hand
    PASSED test at tolerance  1e-08
    PASSED test at tolerance  1e-08
```

```
    Testing:  c from mKrig and from residuals of LatticeKrig (this is big!)
    PASSED test at tolerance  1e-08
    Testing:  Monte Carlo traces
    PASSED test at tolerance  1e-08
    PASSED test at tolerance  1e-08
    Error in abs(c(xtrue)) : non-numeric argument to mathematical function
    Calls: test.for.zero -> ifelse -> mean
    Execution halted
```

```
Package: mvLSW
Check: whether package can be installed
New result: WARNING
  Found the following significant warnings:
    Warning: replacing previous import â€˜fields::addLegendâ€™ by â€˜xts::addLegendâ€™ when
loading â€˜mvLSWâ€™
```