

## Download source

Wednesday, 03 October 2007

Last Updated Friday, 18 July 2008

Here you'll find the source code of shared library 'librandomtests.so'.

Although a wide variety of systems can be used from the header files developed by NIST RNG, this porting has been developed under openSUSE 10.2, Linux i586.

Check the used environment described below .

This software has been extracted from NIST RNGT software, you must take into account that NIST does not endorse this software nor has been involved in its modification.

No support is given about the shared library librandomtests.so source code.

This software is NO ERROR FREE, take care how you use it. It has been developed for DiceLock project.

Download source and project properties

Download tar.gz [DISCLAIMER](#)

THIS SOFTWARE IS PROVIDED "AS IS" AND ANY EXPRESSED OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE REGENTS OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

Used EnvironmentOS: Linux 2.6.18.2-34-default i686

System: openSUSE 10.2 (i586)

Development platform: Eclipse Platform Version: 3.3.0 Build id: I20070621-1340

Development Tools: CDT C/C++ Development Tools Version 4.0.0.2007062613

Compiler/Linker: gcc (GCC) 4.1.2 20061115 (prerelease) (SUSE Linux)