

资源

打印资源

Cargill, Tom, "Exception Handling: A False Sense of Security," in C++ Report 6, no. 9,(November-December 1994). Also available at

http://www.informit.com/content/images/020163371x/supplements/Exception_Handling_Article.html.

Hoare, C.A.R., Communicating Sequential Processes (Prentice Hall International, 1985),ISBN 0131532898. Also available at <http://www.usingcsp.com/cspbook.pdf>.

Michael, Maged M., "Safe Memory Reclamation for Dynamic Lock-Free Objects Using Atomic Reads and Writes" in PODC '02: Proceedings of the Twenty-first Annual Symposium on Principles of Distributed Computing (2002), ISBN 1-58113-485-1.

———. U.S. Patent and Trademark Office application 20040107227, "Method for efficient implementation of dynamic lock-free data structures with safe memory reclamation."

Sutter, Herb, Exceptional C++: 47 Engineering Puzzles, Programming Problems, and Solutions (Addison Wesley Professional, 1999), ISBN 0-201-61562-2.

———. "The Free Lunch Is Over: A Fundamental Turn Toward Concurrency in Software," in Dr. Dobbs's Journal 30, no. 3 (March 2005). Also available at <http://www.gotw.ca/publications/concurrency-ddj.htm>.

在线资源

Atomic Ptr Plus Project Home, <http://atomic-ptr-plus.sourceforge.net/>

Boost C++ library collection, <http://www.boost.org>

C++0x/C++11 Support in GCC, <http://gcc.gnu.org/projects/cxx0x.html>

C++11—The Recently Approved New ISO C++ Standard,
<http://www.research.att.com/~bs/C++0xFAQ.html>

Erlang Programming Language, <http://www.erlang.org/>

GNU General Public License, <http://www.gnu.org/licenses/gpl.html>

Haskell Programming Language, <http://www.haskell.org/>

IBM Statement of Non-Assertion of Named Patents Against OSS,
<http://www.ibm.com/ibm/licensing/patents/pledgedpatents.pdf>

Intel Building Blocks for Open Source, <http://threadingbuildingblocks.org/>

The just::thread Implementation of the C++ Standard Thread Library, <http://www.stdthread.co.uk>

Message Passing Interface Forum, <http://www.mpi-forum.org/>

Multithreading API for C++0X—A Layered Approach, C++ Standards Committee Paper N2094,
<http://www.open-std.org/jtc1/sc22/wg21/docs/papers/2006/n2094.html>

OpenMP, <http://www.openmp.org/>

SETI@Home, <http://setiathome.ssl.berkeley.edu/>