

บรรณานุกรม

- [1] ยุทธนา ลีลาศวัฒนกุล. *คู่มือการเขียนโปรแกรมและใช้งาน Visual C++.NET ฉบับสมบูรณ์*. พิมพ์ครั้งที่ 1 , กรุงเทพฯ ฯ : อินโฟเพรส, 2545.
- [2] Alfio O-uarteroni, and Fausto Saleri, *Scientific Computing with Matlab*, Springer-Verlag, Berlin, 2003.
- [3] Brian Hahn, *Essential MATLAB for Scientists and Engineers*, Butterworth-Heinemann, an Imprint of Elsevier, Inc, 2002
- [4] G. Goos, J. Hartmanis, and J. van Leeuwen, *Numerical Software with Result Verification*. Springer-Verlag, Berlin, 2004.
- [5] G. E. Karniadakis and R. M. Kirby, *Parallel Scientific Computing in C++ and MPI*, Cambridge University Press, New York, 2003.
- [6] Hammer, R.; Hocks, M.; Kulisch, U.; Ratz, D. *C++ Toolbox for Verified Computing I. Basic Numerical Problems*. Springer-Verlag, Berlin (1995).
- [7] Hofschuster, W.; Kr"amer, W, "C-XSC 2.0: A C++ Library for Extended Scientific Computing". Numerical Software with Result Verification, Lecture Notes in Computer Science, Volume 2991/2004, Springer-Verlag, Heidelberg, pp. 15 - 35, 2004.
- [8] Jan Walter, Michael J. Tobler, Paul Snaith, Andrei Kossoroukov, Scott Roberts, *The Waite Group's C++ How-To*, Sam Publishing, USA, 1999.
- [9] Kearfott R.B., "Some tests of Generalized. Bisection",. ACM. Transactions. on. Mathematical Software, Vol. 13, No. 3, 197-220, 1987.

- [10] Meintjes K. , Morgan A. P., “Chemical Equilibrium Systems as Numerical Test Problems” , ACM. Transactions. on. Mathematical Software, Vol. 16, 143-151, 1990.
- [11] Randy Charles Morin, “How to Thread”,
<http://www.kbcafe.com/articles/HowTo.Thread.pdf>, [20 June 2006].
- [12] Richard H. Carver, Kuo-Chung Tai, *MODERN MULTITHREADING Implementing, Testing, and Debugging Multithreaded Java and C++/Pthreads/Win32 Programs*, John Wiley & Sons, Inc., USA, 2006.
- [13] S. Herbert and D. Ratz, “Improving the efficiency of a nonlinear-system-solver using a componentwise newton method”. RR 2/1997, Inst. für Angewandte Mathematik, Karlsruhe, 1997.
- [14] Stephen Randy Davis, *C++ For Dummies*, 5th Edition. Wiley Publishing, Inc, Canada, 2004.
- [15] W. Hofschuster, W. Krämer, S. Wedner, and A. Wiethoff, *C- XSC 2.0: AC++ Class Library for Extended Scientific Computing*, University of Wuppertal, 1–24, 2001.