

참고문헌

Bibliography

- [Amm97] Leen Ammeraal. *STL for C++ Programmers*. John Wiley, Chichester, UK, 1997.
- [Aus97] Matthew H. Austern. The SGI Standard Template Library. *Dr. Dobbs' Journal*, 22(8):18-27, Aug 1997.
- [BFM95] Javier Barreiro, Robert Fraley, and David R. Musser. Hash tables for the Standard Template Library. Technical Report X3J16/94-0218 and WG21/N0605, International Standards Organization, Feb 1995.
- [Boo94] Grady Booch. *Object-Oriented Analysis and Design with Applications*. Benjamin Cummings, Redwood City, CA, Second edition, 1994.
- [Bre98] Ulrich Breymann. *Designing Components with the C++ STL: A New Approach to Programming*. Addison Wesley Longman, Harlow, UK, 1998.
- [CLR90] Thomas H. Cormen, Charles E. Leiserson, and Ronald L. Rivest. *Introduction to Algorithms*. MIT Press, Cambridge, MA, 1990.
- [Dur64] Richard Durstenfeld. Algorithm 235, random permutation. *Communications of the ACM*, 7(7):420, Jul 1964.
- [ES90] Margaret A. Ellis and Bjarne Stroustrup. *The Annotated C++ Reference Manual*. Addison-Wesley, Reading, MA, 1990.
- [FMR62] C. T. Fan, Mervin E. Muller, and Ivan Rezucha. Development of sampling plans by using sequential (item by item) selection techniques and digital computers. *Journal of the American Statistical Association*, 57:387-402, 1962.
- [GHG93] John V. Guttag, James J. Horning, S. J. Garland, K. D. Jones, A. Modet, and J. M. Wing. *Larch: Languages and Tools for Formal Specification*. Springer-Verlag, New York, NY, 1993.
- [GS96] Graham Glass and Brett Schuchert. *The STL Primer*. Prentice-Hall, Englewood Cliffs, NJ, 1996. 551552

- [Hoa62] C. A. R. Hoare. Quicksort. *Computer Journal*, 5(1):10-15, 1962.
- [ISO98] International Organization for Standardization (ISO), 1 rue de Varembe, Case postale 56, CH-1211 Gen[è]ve 20, Switzerland. *ISO/IEC Final Draft International Standard 14882: Programming Language C++*, 1998.
- [KM92] Deepak Kapur and David R. Musser. Tecton: A framework for specifying and verifying generic system components. Computer Science Technical Report 92-20, Rensselaer Polytechnic Institute, Jul 1992. Available via <http://www.cs.rpi.edu/~musser/Tecton>.
- [KM97] Andrew Koenig and Barbara Moo. *Ruminations on C++: A Decade of Programming Insight and Experience*. Addison Wesley Longman, Reading, MA, 1997.
- [KMS82] Deepak Kapur, David R. Musser, and Alexander A. Stepanov. Tecton: A language for manipulating generic objects. In J. Staunstrup, editor, *Program Specification: Proceedings of Workshop, Aarhus, Denmark*, volume 134 of *Lecture Notes in Computer Science*. Springer-Verlag, Berlin, 1982.
- [KMS88] Aaron Kershenbaum, David R. Musser, and Alexander A. Stepanov. Higher-order imperative programming. Computer Science Technical Report 88-10, Rensselaer Polytechnic Institute, Apr 1988. Available via <http://www.cs.rpi.edu/~musser/genprog.html>.
- [Knu97] Donald E. Knuth. *Fundamental Algorithms*, volume I of *The Art of Computer Programming*. Addison-Wesley, Reading, MA, Third edition, 1997.
- [Knu98a] Donald E. Knuth. *Seminumerical Algorithms*, volume II of *The Art of Computer Programming*. Addison-Wesley, Reading, MA, Third edition, 1998.
- [Knu98b] Donald E. Knuth. *Sorting and Searching*, volume III of *The Art of Computer Programming*. Addison-Wesley, Reading, MA, Second edition, 1998.
- [Koe89] Andrew Koenig. *C Traps and Pitfalls*. Addison-Wesley, Reading, MA, 1989.
- [KR78] Brian W. Kernighan and Dennis M. Ritchie. *The C Programming Language*. Prentice-Hall, Englewood Cliffs, NJ, 1978.
- [Lip91] Stanley Lippman. *C++ Primer*. Addison-Wesley, Reading, MA, Second edition, 1991.
- [LL98] Stanley Lippman and Josee Lajoie. *C++ Primer*. Addison-Wesley, Reading, MA, Third edition, 1998.
- [Mey97] Bertrand Meyer. *Object-Oriented Software Construction*. Prentice-Hall, New York, Second edition, 1997.
- [MO63] Lincoln E. Moses and Robert V. Oakford. *Tables of Random Permutations*. Stanford University Press, Stanford, CA, 1963.
- [MS89a] David R. Musser and Alexander A. Stepanov. *The Ada Generic Library: Linear List Processing Packages*. Springer-Verlag, New York, NY, 1989.

- [MS89b] David R. Musser and Alexander A. Stepanov. Generic programming. In P. Gianni, editor, *Symbolic and Algebraic Computation: International Symposium ISSAC 1988*, volume 358 of Lecture Notes in Computer Science, pages 13-25. Springer-Verlag, Berlin, 1989.
- [MS96] David R. Musser and Atul Saini. *STL Tutorial and Reference Guide: C++ Programming with the Standard Template Library*. Addison-Wesley, Reading, MA, 1996.
- [Mus97] David R. Musser. Introspective sorting and selection algorithms. *Software Practice and Experience*, 27(8):983-993, 1997.
- [Nel95] Mark Nelson. *C++ Programmer's Guide to the Standard Template Library*. IDG Books Worldwide, Foster City, CA, 1995.
- [Rob98] Robert Robson. *Using the STL*. Springer-Verlag, New York, 1998.
- [Sin69] Richard C. Singleton. Algorithm 347, an efficient algorithm for sorting with minimal storage. *Communications of the ACM*, 12:185-187, Mar 1969.
- [SL95] Alexander Stepanov and Meng Lee. The Standard Template Library. Technical Report HPL-95-11 (R.1), Hewlett-Packard Laboratories, Nov 1995. Available by anonymous FTP from butler.hpl.hp.com.
- [Str86] Bjarne Stroustrup. *The C++ Programming Language*. Addison-Wesley, Reading, MA, 1986.
- [Str94] Bjarne Stroustrup. *The Design and Evolution of C++*. Addison-Wesley, Reading, MA, 1994.
- [Str97] Bjarne Stroustrup. *The C++ Programming Language*. Addison-Wesley, Reading, MA, Third edition, 1997.
- [Vil94] Michael J. Vilot. An introduction to the Standard Template Library. *C++ Report*, 6(8):22-29, Oct 1994.
- [Wil64] J. W. J. Williams. Algorithm 232, heapsort. *Communications of the ACM*, 7:347-348, 1964.

