

9

Referências bibliográficas

ARNOLD, K.; GOSLING, J. **The Java Programming Language**. Addison-Wesley, 1996.

ALPERN, B.; CARTER, L. **Performance Programming: A Science Waiting to Happen**. New York: IBM T.J. Watson Research Center, 1994.

BHATTACHARYYA, S. et al. **Heterogeneous Concurrent Modeling and Design in Java**. Memorandum UCB/ERL M02/23, EECS, University of California, Berkeley, 2002.

BACKUS, J. **Can Programming Be Liberated From the von Neumann Style? A Functional Style and Its Algebra of Programs**. In: Communications of the ACM, 1978.

BERLEKAMP, E.; CONWAN, J; GUY, R. **Winning Ways (for your Mathematical Plays)**. Academic Press, 1982.

BIRTWISTLE, G. **SIMULA Begin**. Van Nostrand Reinhold, 1979.

CHENG, G. **A Dataflow Based Software Integration Model In Parallel And Distributed Computing And Applications**. Syracuse University, 1997.

COX, B. **Planning the Software Industrial Revolution**. IEEE Software, 1990, Vol 7, p25-33.

HOFSTADTER, D. **Göedel, Escher, Bach: an Eternal Golden Braid**. Basic Books, 20th anniversary edition, 1999.

KIRKERUD, B. **Object-Oriented Programming with SIMULA**. Addison-Wesley, 1989.

MINAR, N.; BURKHART, R.; LANGTON, C; ASKENAZI, M. **The Swarm Simulation System, A Toolkit for Building Multi-Agent Simulations**. 1996.

NIERSTRASZ, O. **Composing Active Objects – The Next 700 Concurrent Object-Oriented Languages**. In: Research Directions in Concurrent Object-Oriented Programming, G. Agha, P. Wegner and A. Yonezawa (Eds.), pp. 151-171, MIT Press, 1993.

OOPIC. Disponível em: <http://www.oopic.com>

PFISTER, C; SZYPERSKI. **Why Objects Are Not Enough**. In: Proceedings of the First International Component Users Conference (SIGS Publishers, Munich, Germany, 15—19, 1996).

QUEVEDO, C. **Circuitos Elétricos**. Rio de Janeiro: LTC, 1988.

ROSS, S. **Simulation**. Academic Press, 2001.

SZYPERSKI, C. **Component Software: Beyond Object-Oriented Programming**. Addison-Wesley, 1st edition, December 1997.

SAVAGE, J. **Models of Computation: Exploring the Power of Computing**. Pearson Education, 1998.

UDELL, J. **Componentware**. Byte, 1994.

VCB. Disponível em: <http://www.jcon.org/projects/vcb/>.