

Meyer, Bertrand. 2004. "The power of abstraction, reuse and simplicity: An object-oriented library for event-driven design." *From Object-Orientation to Formal Methods: Essays in Memory of Ole-Johan Dahl*. Eds. Olaf Owe, Stein Krogdahl, and Tom Lyche. *Lecture Notes in Computer Science*, 2635, pp. 236–271. New York, NY: Springer-Verlag. Available at <http://se.ethz.ch/~meyer/publications/lncs/events.pdf>.

Meyer, Bertrand. 2008. *Touch of Class: An Introduction to Programming Well*. New York, NY: Springer-Verlag. See <http://touch.ethz.ch>.

Peyton Jones, Simon, Jean-Marc Eber, and Julian Seward. 2000. "Composing contracts: An adventure in financial engineering." Functional pearl, in *ACM SIGPLAN International Conference on Functional Programming (ICFP '00)*, Montreal, Canada, September '00. ACM Press, pp. 280–292. Available at <http://citeseer.ist.psu.edu/jones00composing.html>.

Peyton Jones, Simon, and Philip Wadler. 1993. "Imperative functional programming." *Twentieth Annual ACM SIGPLAN-SIGACT Symposium on Principles of Programming Languages*. Charleston, South Carolina, pp. 71–84. Available at <http://citeseer.ist.psu.edu/peytonjones93imperative.html>.

Steingold, Sam. Online at <http://www.podval.org/~sds/ocaml-sucks.html>.

Sun Microsystems. 1997. "About Microsoft's 'Delegates.'" White paper by the Java Language Team at JavaSoft. Available at <http://java.sun.com/docs/white/delegates.html>.

Wadler, Philip. 1995. "Monads for functional programming." *Advanced Functional Programming*, Lecture Notes in Computer Science 925. Eds. J. Jeuring and E. Meijer. New York, NY: Springer-Verlag. Available at <http://homepages.inf.ed.ac.uk/wadler/papers/marktoberdorf/baastad.pdf>.

Walden, Kim, and Jean-Marc Nerson. 1994. *Seamless Object-Oriented Software Architecture*. Upper Saddle River, NJ: Prentice Hall. Available at [http://www.bon-method.com/index\\_normal.htm](http://www.bon-method.com/index_normal.htm).