Brooks, F. 1995. The Mythical Man-Month. Boston, MA: Addison-Wesley.

Carney, D. L., et al. 1985. "The 5ESS switching system: Architectural overview." *AT&T Technical Journal*, vol. 64, no. 6, p. 1339.

Clements, P., et al. 2003. *Documenting Software Architectures: Views and Beyond*. Boston, MA: Addison-Wesley.

Clements, P., R. Kazman, and M. Klein. 2002. *Evaluating Software Architectures*. Boston: Addison-Wesley.

Conway, M. 1968. "How do committees invent." *Datamation*, vol. 14, no. 4.

Courtois, P. J. 1977. *Decomposability: Queuing and Computer Systems*. New York, NY: Academic Press.

Dijkstra, E. W. 1968. "Co-operating sequential processes." *Programming Languages*. Ed. F. Genuys. New York, NY: Academic Press.

Garlan, D., and D. Perry. 1995. "Introduction to the special issue on software architecture." *IEEE Transactions on Software Engineering*, vol. 21, no. 4.

Grinter, R. E. 1999. "Systems architecture: Product designing and social engineering." *Proceedings of ACM Conference on Work Activities Coordination and Collaboration (WACC '99)*. 11–18. San Francisco, CA.

Hanmer, R. 2001. "Call processing." *Pattern Languages of Programming (PLoP)*. Monticello, IL. *http://hillside.net/plop/plop2001/accepted_submissions/PLoP2001/rhanmer0/PLoP2001_rhanmer0_1.pdf*.

Hoffman, D., and D. Weiss. 2000. *Software Fundamentals: Collected Papers by David L. Parnas*. Boston, MA: Addison-Wesley.

IEEE. 2000. "Recommended practice for architectural description of software intensive systems." Std 1471. Los Alamitos, CA: IEEE.

Klein, John. 2005. "How does the architect's role change as the software ages?" *Proceedings of the 5th Working IEEE/IFIP Conference on Software Architecture (WICSA)*. Washington, DC: IEEE Computer Society.

Maranzano, J., et al. 2005. "Architecture reviews: Practice and experience." *IEEE Software*, March/April 2005.

Parnas, David L. 1974. "On a buzzword: Hierarchical structure." *Proceedings of IFIP Congress*. Amsterdam, North Holland. [Reprinted as Chapter 9 in Hoffman and Weiss (2000).]

Waldo, J. 2006. "On system design." OOPLSA '06. October 22-26. Portland, OR.

Weiss, D., and C. T. R. Lai. 1999. *Software Product Line Engineering*. Boston, MA: Addison-Wesley.