

DAFTAR PUSTAKA

- [1] Buchanan, Mark. 2002. *Small worlds and the Groundbreaking Theory Of Networks*. New York: W.W Norton.
- [2] “Anderson Gray McKendrick”, *Wikipedia*, Home page on-line. Available from http://en.wikipedia.org/wiki/Anderson_Gray_McKendrick; Internet; diakses tanggal 23 April 2010.
- [3] Watts, D. J. 2004. “The “New” Science of Networks”. *Annual Review of Sociology*, Vol. 30, pp. 243-270. New York: Annual Reviews.
- [4] Salganik, M.J, D.J. Watts. 2009. “Web-Based Experiments for the Study of Collective Social Dynamics in Cultural Markets.” *Topics in Cognitive Science*, Volume 1, p.439-468.
- [5] Flood, J.E.1998. *Telecommunications Switching, Traffic and Networks*, Chapter 4: Telecommunications Traffic, New York: Prentice-Hall.
- [6] Penttinen A., *Chapter 9 – Simulation*, Lecture Notes: S-38.145 - Introduction to Teletraffic Theory, Helsinki University of Technology, Fall 1999.
- [7] Watts, D.J.; Strogatz, S.H. 1998 . “Collective dynamics of small-world networks.” *Nature* 303 (6684): 409-10. New York: Nature.
- [8] Varga, András. 2005 . *OMNeT++ User Manual*.
- [9] _____. 2005. *OMNeT++ User Guide*.
- [10] Issariyakul, Teerawat. 2005 . *Introduction to Network Simulator NS2*.