

# DAFTAR PUSTAKA

[1]	Akbas, A., Ergun, M. 2005. <i>“Dynamic Traffic Signal Control Using a Nonlinear Coupled Oscillators Approach”</i> . Canadian Journal of Civil Engineering. NRC, Canada.
[2]	Takagawa, Isao., et al. 20. <i>“Self-Organizing Control of Urban Traffic Signal Network”</i> . Systems, Man, and Cybernetics. IEEE International Conference on Volume 4.
[3]	Robertson, Dennis I., Bretherton, R. David. Februari 1991. <i>“Optimizing Networks of Traffic Signal in Real Time – The SCOOT Method”</i> . IEEE Transactions on Automatic Control Vol. 40 No. 1 Pp. 11-15.
[4]	Mikami, Sadayoshi., Kakazu, Yukinori. Juni 1994. <i>“Genetic Reinforcement Learning for Cooperative Traffic Signal Control”</i> . IEEE Conference on Evolutionary Computation Pp. 223-228.
[5]	Porche, I., et al. September 1996. <i>“A Decentralized Scheme for Real Time Optimization of Traffic Signals”</i> . IEEE International Conference on Control Application Pp. 582-589.
[6]	Misaya, Tadnobu., et al. Mei 2000. <i>“Multiagent-Based Traffic Signal Control with Reinforcement Learning”</i> . IEICE Transactions Vol. J83-D-I No. 5 Pp. 478-486.
[7]	Kuramoto, Yoshiki. 1984. <i>“Chemical Oscillations, Waves, and Turbulence”</i> . Springer-Verlag.
[8]	Okura, Izumi. 1993. <i>“Traffic Engineering”</i> . Corona Publishing Co. LTD.
[9]	Davidson, Edward J., Kakazu, Yukinori. <i>“Decentralized Control of Traffic Network”</i> . IEEE Transaction on Automatic Control Vol. AC-28 No. 6 Pp. 677-688.

[10]	Acebrón, Juan A., et al. 2005. <i>"The Kuramoto model: a simple paradigm for synchronization phenomena"</i> . Reviews of Modern Physics, Volume 77. Spanyol.
[11]	Susilo, Djoko. 2006. <i>"Lalu lintas Jakarta, Dari Metropolitan Menuju Megapolitan. Direktorat Lalu lintas Polda Metropolitan"</i> . Jakarta.
[12]	<i>"Peraturan Pemerintah Republik Indonesia Nomor 43 Tahun 1993 Tentang Prasarana dan Lalu Lintas Jalan"</i> . < <a href="http://www.kkppi.go.id/List_uu/Permukiman%20&amp;%20Prasarana%20Wilayah/Jalan/PP%20No.%2043%20Tahun%201993%20DK.htm">http://www.kkppi.go.id/List_uu/Permukiman%20&amp;%20Prasarana%20Wilayah/Jalan/PP%20No.%2043%20Tahun%201993%20DK.htm</a> >. terakhir diakses 10 Juli 2008. 18:05.
[13]	Davol, P. Angus. 1997. <i>"Modeling of Traffic Signal Control and Transit Signal Priority Strategies in a Microscopic Simulation Laboratory"</i> . Providence, RI. Brown University.
[14]	Gershenson, Carlos. April 2007. <i>"Self-Organizing Traffic Lights"</i> . Brussel, Belgium. Vrije Universiteit Brussel.
[15]	Axelrod, M. 1984. <i>"The Evolution of Cooperation"</i> . Basic Books. New York.
[16]	Bar-Yam, Y. 1997. <i>"Dynamics of Complex Systems. Studies in Nonlinearity"</i> Westview Press. < <a href="http://www.necsi.org/publications/dcs">http://www.necsi.org/publications/dcs</a> > terakhir diakses 11 Juli 2008. 12:30.
[17]	Bazzan, A. L. C. 2005. <i>"A Distributed Approach for Coordination of Traffic Signal Aents. Autonomous Agents and Multiagent Systems"</i> < <a href="http://tinyurl.com/2vld8y">http://tinyurl.com/2vld8y</a> > terakhir diakses 11 Juli 2008. 12:40.
[18]	Beer, R. D. 1990. <i>"Intelligence as Adaptive Behavior: An Experiment in Computational Neuroethology"</i> . Academic Press.
[19]	Belpaeme, T. 2001. <i>"Reaching Coherent Colour Categories Through Communication"</i> In Proc. 13th Belgium-Netherlands Conference on AI, B. K. et al., Pp. 41–48. 132, 133.
[20]	Brockfeld, E., Berlovic, R., Schadschneider, A., Schreckenberg, M. 2001. <i>"Optimizing Traffic Lights in A Cellular Automaton Model for City Traffic"</i> < <a href="http://dx.doi.org/10.1103/PhysRevE.64.056132.66">http://dx.doi.org/10.1103/PhysRevE.64.056132.66</a> > terakhir diakses 11 Juli 2008. 13:40.