DAFTAR PUSTAKA

[1]   Bentley, Lonnie D, dan Jeffrey L Whitten. (2007). *Systems Analysis and Design for the Global Enterprise Seventh Edition*, New York: McGraw-Hill.

[2]   Deitel, H M dan P J Deitel. (2002). *Java How to Program Fifth Edition*, United States: Prentice Hall.

[3]   Dennis, Alan, Barbara Haley Wixom, dan Roberta M Roth. (2006). *Systems Analysis Design Third Edition,* United States: John Wiley & Sons, Inc.

Ikemoto, Yusuke. (2003). A Research on Pattern Formation of Robot Group, Dept. of Micro-Nano Systems Engineering, Nagoya University

[4]   Jatmiko, Wisnu, Aditya Nugraha, Benyamin Kusumoputro, Kosuke Sekiyama dan Toshio Fukuda. (2008). *Modified Niche PSO with Flow of Wind for Multiple Odor Source Localization Problems in Dynamic Environments*, Universitas Indonesia.

Kennedy, James, Russell C. Eberhart dan Yuhui Shi. (2001). *Swarm Intelligence,* United States: Academic Press.

[5]   Kurose, J F, dan K W Ross. (2005). *Computer Networking a Top Down Approach Featuring the Internet Third Edition*, United States: Addison-Wesley.

[6]   Mahendra, Rahmad. (2008). *Pengembangan Lanjut Analisis Semantik Bahasa Indonesia serta Penerapannya dalam Sistem Tanya Jawab dengan Menggunakan Kombinasi Pendekatan Syntax Driven Semantic Analysis, NLP Axiom dan World Knowledge Axiom,* Fakultas Ilmu Komputer Universitas Indonesia

[7]   Mairiza, Dewi. (2006). *Measures of Central Tendency*, Slide Kuliah IKI 20200 Sistem Cerdas, Gasal 2006/2007, Fakultas Ilmu Komputer Universitas Indonesia.

[8]   Manurung, Ruli. (2007). *Perkenalan, Latar Belakang, Sejarah AI*, Slide Kuliah IKI 30320 Sistem Cerdas, Gasal 2006/2007, Fakultas Ilmu Komputer Universitas Indonesia.

[9]   Manurung, Ruli. (2007). *Intelligent Agent*, Slide Kuliah IKI 30320 Sistem Cerdas, Gasal 2006/2007, Fakultas Ilmu Komputer Universitas Indonesia.

[10]   Nugraha, Aditya. (2008). *Modifikasi Particle Swarm Optimization untuk Pencarian Banyak Sumber Asap dengan Visualisasi*, Fakultas Ilmu Komputer Universitas Indonesia.

[11]   Rossen, Kenneth H. (2003). *Discrete Mathematics and Its Applications Fifth Edition*, Boston: McGraw-Hill.

[12]   Russell, J Stuart dan Peter Norvig. (2003). *Artificial Intelligence – A Modern Approach Second Edition*, New Jersey: Prentice Hall.

          Siegwart, Roland dan Illah R. Nourbakhsh. (2004). *Introduction to Autonomous Mobile Robots,* London: MIT Press.

[13]   Takahashi, Junji, Kosuke Sekiyama dan Toshio Fukuda. (2007). *Cooperative Object Tracking with Mobile Robotic Sensor Network*, Departemen Micro-Nano Systems Engineering Nagoya University.

[14]   Takahashi, Junji, Kosuke Sekiyama dan Toshio Fukuda. (2007). *Self Deployment Algorithm for Mobile Sensor Network Based On Connection Priority Criteria with Obstacle Avoidance*, Departemen Micro-Nano Systems Engineering Nagoya University.

[15]   Weiss, Mark Allen. (1998). *Data Structures and Problem Solving Using Java*, United States: Addison-Wesley.

Universitas Indonesia