Daftar Pustaka

[1]   Bhakti, Aris. Algoritma Genetika Sub-Populasi dengan Mutasi Terarah untuk Optimasi Penjadwalan Kuliah.Bandung: stitute Teknologi Telkom, 2012. Tidak diterbitkan.

[2]   Berntsson, J., & Tang, M. (n.d.). A Convergence Model for Asynchronous Parallel Genetic Algorithms. 2631.

[3]   Gozali, Alfian Akbar. *Asynchronous Island* model *Genetic Algorithm for University Course Timetabling.* Bandung : s.n., 2013.

[4]   Collins. *Collins Concise Dictionary 4th Edition.* 2001. ISBN.

[5]   Dhamir, Aziz Raushan. *Algoritma Genetika Sub-Populasi untuk Penjadwalan Ujian.* Bandung : Institute Teknologi Telkom, 2012. Tidak diterbitkan.

[6]   Hossam Faris, Alaa Sheta, Ahmed Tobal. *A Parallel Genetic Algorithm for Solving Time Tabling Problem.* Cairo : Electronics Research Institute.

[7] Helvy shafarina. Penyelesaian Permasalahan Penjadwalan Kuliah Menggunakan Algoritma Artificial Bee Colony dan Hybrid-Dimension Association Rules: Institute Teknologi Telkom, 2013. Tidak diterbitkan.

[8] Jeffery, Whitten L. *Systems Analysis & Design Methods.* s.l. : Irwin Professional Publishing, 2004. ISBN.

[9]   Suyanto, Algoritma Optimasi: Deterministik atau Probabilistik?, Yogyakarta: Graha Ilmu, 2010.

[10] Suyanto. *Artificial Intelligence.* Bandung : Informatika, 2007. 979-1153-05-1.

[11] Suyanto**.** *"An Informed Genetic Algorithm for University Course and Student Timetabling Problems,'' Artifical Intelligence and Soft Computing Lecture Notes in Computer Science, vol. 6114, no. 1, .* 2010. pp. 229-236.

[12]   Suyanto, et al., Laporan Akhir Sistem Penjadwalan Kuliah, Bandung: IT Telkom, 2009.

[13] Suyanto, Evolutionary Computation - Komputasi Berbasis EVOLUSI dan GENETIKA, Bandung: Informatika, 2008.

[14] Schaerf, A. (1999). A survey of automated timetabling. *Artificial Intelligence ,* *13* (2), 87–127.

[15] Vertanen, Keith, "Genetic adventures in parallel : Towards a good *Island* model under PVM," Oregon State University, 1998.

[16] Whitley, Darrell, et al. "The *Island* model   GA : On Separability, Population Size and Convergence", Journal of Computing and Information Technology Vol. 7, 1998, pp. 33-47.

[17] Widyastuti, Marisa and Kuspriyanto, "Algoritma Genetik Dengan Sub Populasi Terurut untuk Desain Penjadwalan Multiprosesor", EII 2008.