

Daftar Pustaka

- [1] C. W. Fong, H. Asmuni, dan B. McCollum, (2015), "A Hibridisasi Swarm Based Approach to University Timetabling", Johor: Department of Computer and Mathematics, Faculty of Applied Science and Computing, Tunku Abdul Rahmah University, Malaysia.
- [2] M.W. Carter, and G. Laporte,(1996), "Recent developments in practical examination timetabling," Practice and Theory Automated Timetabling, Lecture Notes in Computer Science 1153, E. K. Burke and P. Ross, eds., pp. 1-21, Berlin, Heidelberg: Springer Berlin Heidelberg.
- [3] M. N. M. Kahar, dan G. Kendall, (2015). A great deluge algorithm for a real-world examination timetabling problem. Journal of the Operational Research Society, 66 (1): 116-133.
- [4] E. K. Burke, and S. Petrovic,(2002), "Recent research directions in automated timetabling," Eur. J. Oper. Res., vol. 140, no. 2, pp. 266-280.
- [5] Achmad. Basuki, (2003), "Algoritma genetika: Suatu Alternatif Penyelesaian Permasalahan Searching, Optimasi, dan Mechine Learning", Politeknik Elektronika Negeri Surabaya, ITS, Surabaya.
- [6] M. Gen, dan R. Cheng, (2000), "Genetic Algorithm and Engineering Design", Ashikada Institute of Technology, Jepang.
- [7] E. K. Firmansyah, S. S. Ahmad, dan N. H. Agustin, (2012), "Kecerdasan Buatan: Algoritma genetika", Universitas Syarif Hidayatullah Jakarta.
- [8] Suyanto, (2011), "Artificial Intelligence: Searching - Reasoning - Planning - Learning", Edisi Revisi, Informatika Bandung, Bandung.

- [9] B. P. Buckles, dan F. Petry, (1992), "Genetic Algorithm", IEEE Computer Society Press Los Alamitos, CA, USA.
- [10] Witary, V. Rachmat, N. dan Innayatulah, (2013), "Optimasi Penjadwalan dengan Menggunakan Algoritma genetika (Studi Kasus: AMIK MDP, STMIK GI MDP dan STIE MDP)", Jurusan Teknik Informatika STMIK GI MDP, Palembang.
- [11] K. Z. Gao, P. N. Suganthan, T. J. Chua, C. S. Chong, T. X. Cai and P. Q. Pan, (2015), "A two-stage artificial bee colony algorithm scheduling flexible job-shop scheduling problem with new job insertion", Nanyang Technological University, Singapore.
- [12] I. Nursyiva, (2013), "Penyelesaian Permasalahan Optimasi Global Menggunakan Algoritma Koloni Lebah Buatan," Program Studi Matematika Universitas Ahmad Dahlan, Yogyakarta.
- [13] Suyanto, (2008), "*Evolutionary Computation* (Komputasi Berbasis Evolusi dan Genetika)", Informatika Bandung, Bandung.