

DAFTAR PUSTAKA

- Burke, E., Jackson, K., Kingston, J. H., & Weare, R. (1997). Automated university timetabling: The state of the art. *The computer journal*, 40(9), 565-571.
- Sheau Fen Ho, I., Safaai, D., & Hashim, S. Z. M. (2009, January). A study on PSO-based university course timetabling problem. In *Advanced Computer Control, 2009. ICACC'09*. International Conference on (pp. 648-651). IEEE.
- X.-S. Yang, "Firefly algorithms for multimodal optimization", in: *Stochastic Algorithms: Foundations and Applications, SAGA 2009, Lecture Notes in Computer Sciences*, Vol. 5792, pp. 169-178 (2009).
- Lewis, R. (2007). A survey of metaheuristic-based techniques for university timetabling problems. *OR spectrum*, 30(1), 167-190.
- Budianto, Alex. (2003). Pengantar Algoritma dan Pemrograman. ImuKomputer.Com.
- Kristanto, Andri. (2003). Perancangan Sistem Informasi dan Aplikasinya, Gava Media. Yogyakarta.
- Alrijadjis. (2010). Optimasi Parameter Kontroler PID Berbasis Algoritma Particle Swarm. Institut Teknologi Sepuluh Nopember. Surabaya.
- Anhar. (2010). PANDUAN PHP & MYSQL secara Otodidak, Media Kita, Jakarta.
- Khadwilard, A., Chansombat, S., Theppakorn, T., Thapatsuwan, P., Chainate, W., & Pongcharoen, P. (2011). Investigation of Firefly Algorithm Parameter Setting for Solving Job Shop Scheduling Problems.
- Kumbharana, S. N., & Pandey, G. M. (2013). Solving Travelling Salesman Problem using Firefly Algorithm.