DAFTAR PUSTAKA

1. Andri, **Perbandingan dan Implementasi Algoritma Hungarian dan Algoritma Genetik Untuk Menyelesaikan Masalah QAP**, UNIKOM, Bandung, 2006.
2. Baker, K.R, 1974, ***Introduction to Sequencing and Schedulling***, John Willey & Son, New York
3. Conway, R., W., Maxwell and L., Miller, 1967, ***Theory of Schedulling***, Addison-Wesley, Reading, MA
4. Dorigo, M., Maniezzo, V., Colorni, A., ***The Ant System :Optimization by a Colony of Cooperating Agents***, IEEE Trans, syst, Man, Cybern, Vol. 26 No. 2, pp. 29-41
5. Kusumadewi, Sri, ***Artificial Intelligance*** **(Teknik dan Aplikasinya)**, Yogyakarta, Graha Ilmu, 2005
6. Kusumadewi, Sri, Purnomo, Hari, **Penyelesaian Masalah Optimasi dengan Teknik-teknik Heuristik**, Yogyakarta, Graha Ilmu, 2005
7. Leonora Bianchi, Luca Maria Gambardella dan Marco Dorigo, ***An Ant Colony Optimization Approach to The Probabilistic Traveling Salesman Problem***, IRIDIA, Universite Libre de Bruxelles, Belgium.
8. Marco Dorigo dan luca maria Gambardella, ***Ant Colony System : A Cooperative Learning Approach to The Probabilistic Traveling Salesman Problem***, Belgium, 1996
9. Morton, Thomas and Pentico, David, 1993, ***Heuristic Schedulling System with Aplication Production System and Project Management***, Jhon Willey & Son, New York
10. Yahya, Harun, **Keajaiban Semut**, Dzikra, Jakarta, 2004