

6 Daftar pustaka

[1]	Antonov, Anton, Stokke, B.G., Moksnes, Arne & Roeskaft, Eivin. 2008. Does the cuckoo benefit from laying unusually strong eggs?. <i>Animal Behavior</i> .
[2]	Civicioglu, Pinar., Besdok, Erkan., "A conceptual comparison of the Cuckoo-search, particle swarm optimization, differential evolution and artificial bee colony algorithms" (2011)
[3]	Hartanto, Taufan. 2011, Pemecahan Cutting Stock Problem menggunakan Cuckoo Search via Levy Flight. Bandung : Institut Teknologi Telkom.
[4]	Panakkat, A. & Adeli, H.(2007), Neural network model for earthquake magnitude prediction using multiple seismicity indicators, <i>International Journal of Neural Systems</i> , 17(1),2007,13-33
[5]	Payne, R.B., Sorenson, M.D., & Klitz, K. 2005. <i>The Cuckoo</i> . Oxford University Press.
[6]	Pinkus, A. 1999. Approximation theory of the MLP model in neural networks. <i>Acta Numerica</i> , 8, 143-196.
[7]	Shah, Habib., Ghazali, Rozaida. & Nawi, Nazri Mohd,"Using Artifial Bee Colony Algorithm for MLP Training on Earthquake Time Series Data Prediction" (2011)
[8]	Suyanto.2008, " <i>Evolutionary Computation, Komputasi berbasis Evolusi dan Genetika</i> ", Bandung: Informatika.
[9]	Suyanto.2008, " <i>Soft Computing Membangun Mesin Ber-IQ Tinggi</i> ", Bandung: Informatika.
[10]	Yang, X.S. and Deb, Suash. 2009. Cuckoo Search via Levy Flight.
[11]	Yang, X.S. and Deb, Suas. 2010. Engineering Optimisation by cuckoo search.

