DAFTAR PUSTAKA

Binary Artificial Fish Swarm Algorithm for Uncapacitated Facility Location 

Beasley, J.E., 2005a. OR-Library:
http://people.brunel.ac.uk/~mastjjb/jeb/orlib/files.cap71.txt. [27 April 2019]

Beasley, J.E., 2005b. OR-Library:
http://people.brunel.ac.uk/~mastjjb/jeb/orlib/files.cap131.txt. [27 April 2019]

Civicioglu, P., dan Besdok, E., 2013., Comparative Analysis of the Cuckoo Search 
Algorithm, In: Yang XS.(eds) Cuckoo Search and Firefly Algorithm. Studies 
in Computational Intelligence, Vol 516, 85-113.

New York.

Guner, A.R., dan Sevkli, M., 2008, A Discrete Particle Swarm Optimization 
Algorithm for Uncapacitated Facility Location Problem, Journal of Artificial 

Kaur R. dan Kumar A., 2016, An Approach for Selecting Optimum Number Base 
Statuons and Optimizing Site Locations using Flower Pollination 
10, pp. 34-39.

Kaveh, A., dan Bakhspoori, T., 2013, Optimum Design of Steel Frames Using 
Cuckoo Search Algorithm with Levy Flights, Struct Des Tall Spec Build, 22: 
2013-1036.

Optimization Algorithm for Uncapacitated Facility Location Problem. 
Artificial Intelligence and Applications, Vol 1, no.1, pp 51-61.

Mantegna, R.N, 1994, Fast, Accurate Algorithm for Numerical Simulation of Levy 
