Dorigo, M.D. & Di Caro, G.A.D.C (1998). Ant Colony Optimization. A New Meta-Heuristic, 2 , 1470-1477. Retrieved from <https://www.researchgate.net/publication/2831286_The_Ant_Colony_Optimization_Meta-Heuristic>

Goss, S.G., Aron, S.A., Deneubourg, J.L.D., & Pasteels , J.M.P. (1989). Self Organized Shortcuts of the Argentine Ant, Retrieved from <https://www.researchgate.net/publication/301232811_Self-Organized_Shortcuts_in_the_Argentine_Ant>.

Dorigo, M.D. & Stützle, T.S. (2004). Ant colony optimization, Retrieved from <https://ieeexplore.ieee.org/document/4129846>.

Bell, J.B. & Griffiths, S.E.G. (2010). Swarm Intelligence: Application of the Ant Colony Optimization Algorithm to Logistics-Oriented Vehicle Routing Problems, Retrieved from <https://www.researchgate.net/publication/230370094_Swarm_Intelligence_Application_of_the_Ant_Colony_Optimization_Algorithm_to_Logistics-Oriented_Vehicle_Routing_Problems>.

Gao, R.G. & Wu, J.W. (2015). Swarm Intelligence: Application of the Ant Colony Optimization Algorithm to Logistics-Oriented Vehicle Routing Problems, Retrieved from <https://www.mdpi.com/1999-5903/7/4/465/pdf>.

Li, K.L., Xu, G.X., Zhao, G.Z., Dong, Y.D., & Wang, D.W. (2011). Cloud Task Scheduling Based on Load Balancing Ant Colony Optimization, Retrieved from <https://ieeexplore.ieee.org/document/6051750>.

Walters, L.P.W. (2011). Applications of Swarm intelligence, Nova Science Publishers Inc

Brownlee, J.B. (2011). Clever Algorithms: Nature-Inspired Programming Recipes. Retrieved from <http://www.cleveralgorithms.com/nature-inspired/index.html>

Bonabeau, B.E., Theraulaz, T.G., Deneubourg, J.L.D., Aron, A.S., & Camazine, C.S. (1997). Trends in Ecology and Evolution. Self-organization in social insects, 188-93. Retrieved from <https://www.sciencedirect.com/science/article/pii/S0169534797010483>.

Angus, D.A. & Woodward, C.W. (2009). Multiple objective ant colony optimisation, 3 (1), 69-85. Retrieved from <https://www.sciencedirect.com/science/article/pii/S0169534797010483>.

Glover, F.W.G. & Kochenberger, G.A.K. (2003). Handbook of Metaheuristics. Retrieved from <https://www.springer.com/gb/book/9780306480560>  
  
Jaszkiewicz, A.J. & Branke, J.B. (2003). Lecture Notes in Computer Science. Interactive Multiobjective Evolutionary Algorithms, 5252 , 179-193. doi: 978-3-540-88908-3.

Ombach, J.O. (2015). Lecture Notes in Computer Science. Interactive Multiobjective Evolutionary Algorithms, doi: 10.4467/20838476SI.14.001.3018.  
  
Sörensen, K.S. & Glover, F.G. (2013). Encyclopedia of Operations Research and Management Science. A History of Metaheuristics, doi: 10.1007/978-1-4419-1153-7\_1167.

Karaboga, D.K. & Akay, B.A. (2009). Artificial Intelligence Review. A History of Metaheuristics, Retrieved from <https://link.springer.com/article/10.1007/s10462-009-9127-4>.

Hinchey, M.G.H., Sterritt, R.S., & Rouff, C.R. (2009). Swarms and Swarm intelligence, 4 , . Retrieved from <http://doi.ieeecomputersociety.org/10.1109/MC.2007.144>.

Bundgaard, M.B., Damgaard, T.C.D., & Winther, W.W. (2002). Ant Routing System, Retrieved from <https://pdfs.semanticscholar.org/fecc/ba6e82f40f17831e6fd3f133d291e01f7a9d.pdf>.

Garg, A.G., Gill, P.G., Rathi, P.R., Amardeep, ., & Garg, K.K. (2009). International Journal of Recent Trends in Engineering. An Insight into Swarm Intelligence, 2 (8), Retrieved from <https://pdfs.semanticscholar.org/f3ec/1b3793146f17920d02fd7d43dc0bf946b0f0.pdf>.

Wang, J.W. & Beni, G.B. (1989). International Journal of Recent Trends in Engineering. An Insight into Swarm Intelligence, , . doi: 10.1109/ISIC.1989.238706.  
  
Flake, G.W.F. (1999). The Computational Beauty of Nature, , . doi: 10.2307/2589369.

Colorni, A.C., Dorigo, M.D., & Maniezzo, V.M. (1991). European Conference on Artificial Life,. Distributed Optimization by Ant Colonies, Retrieved from <https://www.researchgate.net/publication/216300484_Distributed_Optimization_by_Ant_Colonies>.

Cen, R.C. (2014). The Astrophysical Journal Letters. American Astronomical Society logo American Astronomical Society logo Institute of Physics logo Institute of Physics logo A publishing partnership TEMPORAL SELF-ORGANIZATION IN GALAXY FORMATION, 785 (2), Retrieved from <http://iopscience.iop.org/article/10.1088/2041-8205/785/2/L21>.

Dutta, A.D. (2018, 08 06). What Is The Network Effect? Why Is It Valuable? [Web log post]. Retrieved from <https://www.feedough.com/network-effect/>.

Rutkowski, L.R. (2005). Computational Intelligence: Methods and Techniques