RESOURCE ALLOCATION IN TRUCKING SYSTEM
BY ADOPTING GREEDY ALGORITHM: A CASE STUDY
IN SOEKARNO-HATTA INTERNATIONAL AIRPORT

Page **76** of **178**

REFERENCES

Bebbington, S. (2014). *What is programming*. Retrieved March 14, 2019, from Year of Code: http://yearofcodes.tumblr.com/what-is-programming

Clausen, T. (2011). *Airport Ground Staff Scheduling.* Kgs. Lyngby.

Dijkstra, E. W. (1959). *A note on two problems in connexion with graphs.*

Ejim, S. (2016). Implementation of Greedy Algorithm in Travel Salesman Problem.

Guttag, J. V. (2017). *Introduction to Computation and Programming Using Python.* Cambridge: The MIT Press.

Kruskal, J. B. (1956). On the shortest spanning subtree of a graph and the traveling salesman problem. *Proceedings of the American Mathematical Society*, 48-50.

Kuhlman, D. (2012). *A Python Book: Beginning Python, Advanced Python, and Python Exercises.* OSI.

Law, K. M. (2010). Airline catering service operation, schedule nervousness and collective efficacy on performance: Hong Kong evidance. *The Service Industries Journal*, 1-15.

Muthuraman, S., & Venkatesan, V. P. (2017). A Comperhensive Study on Hybrid Meta-Heuristic Approaches Used for Solving Combinatorial Optimization Problems. *2017 World Congress on Computing and Communication Technologies (WCCCT)* (pp. 1-6). Tiruchirappalli: IEEE.

O'Connor, J., & Robertson, E. (1999, July). *Al-Khwarizmi biography*. Retrieved March 13, 2019, from MacTutor History of Mathematics archive: http://www-history.mcs.st-andrews.ac.uk/Biographies/Al-Khwarizmi.html

Popova, E. (2015). *Staff Scheduling in Ground Handling Company.* Barcelona: Universitat Autonoma de Barcelona.

RESOURCE ALLOCATION IN TRUCKING SYSTEM
BY ADOPTING GREEDY ALGORITHM: A CASE STUDY
IN SOEKARNO-HATTA INTERNATIONAL AIRPORT

Page **77** of **178**

Prim, R. C. (1957). Shortest connection networks And some generalizations. *Bell System Technical Journal*, 36.

Stylianou, C. (2016). *Optimizing Resource Allocation and Task Scheduling in Software Development.* Nicosia: University of Cyprus.

Sundarakani, B., Razzak, H. A., & Manikandan, S. (2018). Creating a competitive advantage in the global flight catering supply chain: a case study using SCOR model. *International Journal of Logistics: Research and Applications*, 1-21.