Bibliography

Adulyasak, Y., Cordeau, J.-F., Jans, R., 2015. The production routing problem: A re-
view of formulations and solution algorithms. Computers & Operations Research
55, 141–152.

Albiach, J., Sanchis, J. M., Soler, D., 2008. An asymmetric TSP with time windows and
with time-dependent travel times and costs: An exact solution through a graph

Allahyari, S., Salari, M., Vigo, D., 2015. A hybrid metaheuristic algorithm for the
multi-depot covering tour vehicle routing problem. European Journal of Opera-
tional Research 242 (3), 756–768.

Ávila, T., Corberán, A., Plana, I., Sanchis, J. M., 2016. A new branch-and-cut al-
gorithm for the generalized directed rural postman problem. Transportation Sci-
ence 50 (2), 750–761.

a vehicle routing problem with multiple routes. Computers & Operations Research
41, 167–173.

Battarra, M., Erdoğan, G., Laporte, G., Vigo, D., 2010. The traveling salesman prob-
lem with pickups, deliveries, and handling costs. Transportation Science 44 (3),
383–399.

Bektaş, T., Laporte, G., 2011. The pollution-routing problem. Transportation Re-
search Part B: Methodological 45 (8), 1232–1250.

Benavent, E., Landete, M., Mota, E., Tirado, G., 2015. The multiple vehicle pickup


