DAFTAR PUSTAKA

Akbar, I., Ardiansyah, M. N., Giri, P., & Kusuma, A. (2021). PERANCANGAN RUTE PENGIRIMAN MENGGUNAKAN MODEL INTEGER LINEAR PROGRAMMING UNTUK MEMINIMASI TINGKAT KETERLAMBATAN PENGIRIMAN DAN BIAYA TRANSPORTASI (STUDI KASUS: PT. POS LOGISTIK INDONESIA) DESIGNING DELIVERY ROUTE USING INTEGER LINEAR PROGRAMMING MODEL TO MINIMIZE DELAY OF SHIPPING AND TRANSPORTATION COSTS (CASE STUDY: PT. POS LOGISTICS INDONESIA). *Agustus*, *8*(4), 4028.

Chopra, S., & Meindl, P. (2016). *Supply chain management : strategy, planning, and operation*.

Cormen, T. H., Leiserson, C. E., Rivest, R. L., & Stein, C. (2009). *Introduction to Algorithms, Third Edition*.

Dharmmesta, B. S. (2015). *Manajemen Pemasaran*.

Faatih, I. A. (2018). *OPERASIONAL STASIUN DEPOK*.

Faisal, F., Kurniawati, A., & Rahayu, M. (2012). *PENENTUAN ALOKASI DAN RUTE TRANSPORTASI YANG OPTIMAL DI PT SUMBER ALFARIA TRIJAYA MENGGUNAKAN METODE ABC DAN ALGORITMA TABU SEARCH*.

Ganian, R., & Ordyniak, S. (2019). Solving integer linear programs by exploiting variable-constraint interactions: A survey. *Algorithms*, *12*(2). https://doi.org/10.3390/A12120248

Handayani, F. D. (2022). *PENJADWALAN KUNJUNGAN SALESMAN DIVISI KAO INDONESIA PADA PT KUNCI SUKSES ABADI*.

Hosseinabadi, A. A. R., Vahidi, J., Balas, V. E., & Mirkamali, S. S. (2018). OVRP_GELS: solving open vehicle routing problem using the gravitational emulation local search algorithm. *Neural Computing and Applications*, *29*(10), 955–968. https://doi.org/10.1007/s00521-016-2608-x

Inuzuka, A. (2021). Adaptive Selling Behavior: A New Way of Approaching Adaptive Selling and Its Effects. *Review of Integrative Business and Economics Research*, *10*(1).

Kotler, philip, & Armstrong, G. (2018). *Principles of Marketing*.

Kotler, P., & Keller, K. L. (2012). *Marketing Management*.

Marino P. (2016). *Optimization Of Computer Networks Modeling And Algorithms A Hands On Approach*.

Maylina, R., & Saleh, K. (2018). PENGARUH PENJADWALAN TERHADAP KINERJA PEGAWAI YANMA POLDA LAMPUNG. In *Jurnal Manajemen Mandiri Saburai* (Vol. 02, Issue 03).

Montagné, R., Sanchez, D., & Storbugt, H. (2020). VRPy: A Python package for solving a range of vehicle routing problems with a column generation approach. *Journal of Open Source Software*, *5*(55), 2408. https://doi.org/10.21105/joss.02408

Muttaqin, Prafajar Suksessanno, Erlangga Bayu Setyawan, and Nia Novitasari. 2020. "Masalah Rute Kendaraan Heterogen, Waktu Jendela, Produk Dan Penyimpanan Majemuk Serta Mempertimbangkan Faktor Emisi Kendaraan."

Pradenas, L., Oportus, B., & Parada, V. (2013). Mitigation of greenhouse gas emissions in vehicle routing problems with backhauling. *Expert Systems with Applications*, *40*(8), 2985–2991. https://doi.org/10.1016/j.eswa.2012.12.014

Sarman Sinaga. (2020). *PERANAN BALAS JASA DAN INSENTIF TERHADAP MOTIVASI KERJA PADA PT. SONY GEMERLANG MEDAN* (Vol. 28, Issue 1).

Segetlija, Z., Mesarić, J., & Dujak, D. (2016). *IMPORTANCE OF DISTRIBUTION CHANNELS-MARKETING CHANNELS-FOR NATIONAL ECONOMY*.

Straka, M. (2017). THE POSITION OF DISTRIBUTION LOGISTICS IN THE LOGISTIC SYSTEM OF AN ENTERPRISE. *Acta Logistica*, *4*(2), 23–26. https://doi.org/10.22306/al.v4i2.5

Tasan, A. S., & Gen, M. (2010). *A Genetic Algorithm Based Approach to Vehicle Routing Problem with Simultaneous Pick-up and Deliveries*.

Toth, P., & Vigo, D. (2014). *Vehicle routing : problems, methods, and applications*.

Wardhana, P. A. (2018). *PENENTUAN RUTE ARMADA PENGIRIMAN PT. AAA MENGGUNAKAN ALGORITMA TWO-PHASE TABU SEARCH PADA VEHICLE ROUTING PROBLEM WITH HETEROGENEOUS FLEET AND TIME WINDOWS UNTUK*.

Zulkarnaen, W., Dewi Fitriani, I., Yuningsih, N., Muhammadiyah Bandung, S., & Tasikmalaya, S. (2020). *PENGEMBANGAN SUPPLY CHAIN MANAGEMENT DALAM PENGELOLAAN DISTRIBUSI LOGISTIK PEMILU YANG LEBIH TEPAT JENIS, TEPAT JUMLAH DAN TEPAT WAKTU BERBASIS HUMAN RESOURCES COMPETENCY DEVELOPMENT DI KPU JAWA BARAT*. *4*(2).