

## DAFTAR PUSTAKA

- Mualif Akhyar, “Perbandingan Algoritma Greedy Dan Algoritma A\* Pada Penyelesaian Travelling Salesman Problem” *Jurnal Matematika*, 2017.
- Sugiharyanto. 2007. Geografi dan Sosiologi. Firmasyah F, Sanud, Bidya, Sulistiyanto D, editor. Jakarta (ID): Yudhistira.  
<http://journal.ipb.ac.id/index.php/jika>
- Erna Kharistiani and Eko Aribowo “Sistem Informasi Geografis Pemetaan Potensi Sma/Smk Berbasis Web Kabupaten Kebumen” *Jurnal Sarjana Teknik Informatika* Volume 1 Nomor 1, Juni 2013.
- Hermianus Yunus, Helmi and Shantika Martha, “metode Pemrograman dinamis pada penyelesaian Traveling salesman problem” *Buletin Ilmiah Mat. Stat. dan Terapannya (Bimaster)* Volume 04, No. 3 (2015).
- Abdurrahman Salim, “Sistem Informasi Geografis Persebaran Sekolah Asal Mahasiswa Berbasis Web” *Jurnal Sarjana Teknik Informatika* 2017.  
<https://medwelljournals.com/abstract/?doi=jeasci.2019.1182.1188>
- Susanti, Melan. 2016. “Perancangan Sistem Informasi Akademik Berbasis Web Pada Smk Pasar Minggu Jakarta.” *Informatika* 3(1): 91–99.  
<http://www.openjump.org/> [diakses 14-3-2019]  
<https://www.kobotoolbox.org/> [diakses:14-3-2019]  
<https://www.niagahoster.co.id/blog/pengertian-website/amp/>: [diakses 14-3-2019]  
<https://ceritanjung.com/pengertian-dan-sejarah-website/> [diakses: 14-3-2019]
- Husein, R. (2006). Konsep Dasar Sistem Informasi Geografis. *Sistem Informasi Geografis*,
- Maharani, S. Apriani, D. Kridalaksana, A. H. (2017). *Sistem Informasi Geografis Pemetaan Masjid Di Samarinda Berbasis Web*. *Jurnal Informatika*, 11(1), 9.  
<https://doi.org/10.26555/jifo.v11i1.a5205>
- Solichin, Ahmad. (2005). *Pemrograman Web dengan PHP dan MySQL*.  
<https://www.researchgate.net/publication/236885805>.
- Applegate, D. et al., 2003. QSOPT Reference Manual. Version 1.0, [online] available : <http://www.tsp.gatech.edu> [25 Maret 2005] Cook, W. J. et al., 1998. Combinatorial Optimization. John Wiley and Sons, Canada. Deo, N. 1974. Graph Theory with Applications to Engineering and Computer Science.

- Prentice- Hall, Inc., Englewood Cliffs, N.J., USA. Nemhauser, G. L. and Wolsey, L. A. 1988. Integer and Combinatorial Optimization. John Wiley and Sons, New York.
- Vanderbei, R.J. 2000. Linear Programming: Foundations and Extensions. Second edition, Princeton University, [online], Available : [www.higherintellect.info/texts/math/ /LinearProgramming-Foundations and Extensions.pdf](http://www.higherintellect.info/texts/math/LinearProgramming-Foundations%20and%20Extensions.pdf) [26 Maret 2005 Mustafsiroh, M.D.H Gamal dan M. Natsir.
2012. Penyelesaian Masalah Traveling Salesman dengan Pemrograman Dinamik. Repositori Karya Ilmiah Universitas Riau.
- Sahputra, M.Firman Aji, et al. 2016. Implementation of Traveling Salesman Problem (TSP) based on Dijkstra's Algorithm in Logistics System. JAVA, International Journal of Electrical and Electronics Engineering Volume 14, Number 1, April 2016.
- Siang, Jong Jek. 2014. Riset Operasi dalam Pendekatan Algoritmis edisi 2. Yogyakarta : Penerbit Andi.
- Singhal, Abha dan Priyanka Pandey. 2016. Travelling Salesman Problem by Dynamic Programming Algorithm. International Journal of Scientific Engineering and Applied Science (IJSEAS) – Volume-2, Issue-1, January 2016.
- Yunus, Hermianus, Helmi dan Shantika Martha. 2015. Metode Program Dinamis pada Penyelesaian Traveling Salesman Problem. Buletin Ilmiah Mat. Stat. dan Terapannya (Bimaster) Volume 04, No. 3 (2015), hal 329 – 336.