

DAFTAR PUSTAKA

- Deṃsar, C. E. (2013). Orange: Data Mining Toolbox in Python. *Journal of Machine Learning Research*, 2349-2353. Retrieved 2020
- Deṃsar, Z. L. (2004). Orange: From Experimental Machine Learning. *Springer-Verlag Berlin Heidelberg*, 537-539. Retrieved 2020
- Dermawan Juniardi, H. S. (2017). IMPLEMENTASI MODEL WATERFALL PADA PENGEMBANGAN SISTEM INFORMASI PERHITUNGAN NILAI MATA PELAJARAN BERBASIS WEB PADA SEKOLAH DASAR AL-AZHAR SYIFA BUDI JATIBENING. *Paradigma*, 12, 142-147.
- Faisal Al Isfahani, F. N. (2019). Implementasi Web Service untuk Aplikasi Pemantau Coronavirus Disease 2019. *Innovation in Research of Informatics (INNOVATICS)*, 33-39. Retrieved 2020
- Friedman, V. (2008). Data Visualization and Infographics in: Graphics. *Monday Inspiration*.
- Maged N. Kamel Boulos, E. M. (2020). Geographical tracking and mapping of coronavirus disease COVID-19/severe acute respiratory syndrome coronavirus 2(SARS-CoV-2) epidemic and associated events around the world: how 21st century GIS technologies are supporting the global fight agains.. *International Journal of Health Geographics*, 2-12. Retrieved 2020
- Michael Friendly, D. J. (2014). Milestones in the history of thematic cartography, statistical. *ResearchGate*, 1-71. Retrieved 2020
- Saryono. (2010). *Metode Penelitian Kualitatif*. Bandung: PT. Alfabeta.
- Wibowo, R. M. (2016). Perancangan Sistem Informasi Geografis Penyebaran Penyakit Oleh Nyamuk. *Duta.com ISSN : 2086-9436*, 10, 59-68. Retrieved 2020