Daftar Pustaka

[1]   T. Ismail, *PERANCANGAN DAN IMPLEMENTASI SISTEM INFORMASI GEOGRAFIS : SISTEM PEMANTAUAN BANJIR BERBASIS WEB,* 2016.

[2]   V. Hapsari, *Perbandingan metode dekomposisi klasik dengan metode pemulusan eksponensial Holt-Winter dalam meramalkan tingkat pencemaran udara di kota bandung 2003-2012,* 2013.

[3]   Makridakis, metode dan aplikasi peramalan jilid 1, Jakarta: Erlangga, 1999.

[4]   N. S. Muchamad Sahli, *PENERAPAN METODE EXPONENTIAL SMOOTHING DALAM SISTEM INFORMASI PENGENDALIAN PERSEDIAAN BAHAN BAKU (STUDI KASUS TOKO TIRTA HARUM),* vol. 3, 2013.

[5]   O. Bowerman, Linear Statistical Models an Applied Approach, Boston: PWS- KENT, 1990.

[6]   F. Pradhana, "worpress.com," 28 Juni 2012. [Online]. Available: https://fariedpradhana.wordpress.com/tag/metode-peramalan/. [Accessed 30 Maret 2017].

[7]   L. H. N. W. Nila Yuwida, *Estimasi Parameter α dan γ Dalam Pemulusan Eksponensial Ganda Dua Parameter Dengan Metode Modifikasi Golden Section,* vol. 1, 2012.

[8]   E. Prahasta, SIG : Tutorial ArcGIS desktop untuk bidang geodesi & geomatika (plus pembuatan baris - baris kode Phyton untuk toolbox & tool Geoprocessing, Bandung: Informatika Bandung, 2015.

[9]   A. Munandar, "bahasaweb.com," 25 April 2016. [Online]. Available: https://bahasaweb.com/belajar-php-dasar-pengenalan-php/. [Accessed 14 July 2017].

[10] F. Zone, 17 March 2015. [Online]. Available: http://fisikazone.com/about-us/. [Accessed 19 July 2017].

[11] I. Darmadi_MM, "wordpress.com," 10 March 2016. [Online]. Available: https://darmadi18.wordpress.com/2016/03/10/menghitung-kecepatan-aliran-saluran-terbuka-pada-aliran-uniform/. [Accessed 19 July 2017].

[12] Education, 13 November 2015. [Online]. Available: http://makeyousmarter.blogspot.co.id/2015/11/fluida-dinamis-dan-contoh-soal.html. [Accessed 19 July 2017].

[13] R. F. Lisa Yulian Fitriani, *ANALISA ALIRAN FLUIDA PENGARUH ELBOW, FITTING, VALVE DAN PERMUKAAN DALAM SISTEM PERPIPAAN,* 2011.

[14] A. S. A. M. Syifaul Barir, *Universal Control Menggunakan Modul GSM Sony Ericsson GM47 ,* no. Program Studi Teknik Elektro Universitas Al Azhar Indonesia , 2008.

[15] pyhton, "belajarpyhton," 05 2015. [Online]. Available: https://www.belajarpython.com/2015/05/memulai-python_24.html. [Accessed 1 October 2017].

[17] J. D. Srinivas Nidhra, "Black box and White box testing techinques - a literature review," *International Journal of Embedded Systems and Applications (IJESA),* vol. 2, no. 2, pp. 29-50, 2012.