

## DAFTAR PUSTAKA

- [1] Ardianto, M.P. (2014). *Pemodelan Generalized Space-Time Autoregressive (GSTAR) Pada Tiga Periode Waktu*. Studi Kasus Inflasi di Lima Kota Besar di Pulau Jawa. Malang, Indonesia.
- [2] B. N. Ruchjana. (2002). *The Generalized Space Time Autoregressive Order One Model and Its Application to Oil production Data*. Department Mathematics. Bandung: Institut Teknologi Bandung.
- [3] Borovkova, S.A., Lopuhaa, H.P., and Nurani, B. (2002). *Generalized STAR model with experimental weights*. In M Stasinopoulos & G Touloumi (Eds.), *Proceedings of the 17th International Workshop on Statistical Modeling*.
- [4] Borovkova. (2008). *Consistency and Asymptotic Normality of Least Square Estimation in Generalized STAR Models*. Oxford USA: Blackwell Publishing.
- [5] Borovkova, S.A., Lopuhaa, H.P., Ruchjana, B.N., (2012). *Least Squares Estimation of Generalized Space Time AutoRegressive (GSTAR) Model and Its Properties*. The 5th International Conference on Research and Education in Mathematics. American Institute of Physics.
- [6] Childs, Colin. (2004). *Interpolating Surface in ArcGIS Spatial Analyst*. ESRI Education Services.
- [7] Cressie, A. C. (1993). *Statistics for Spatial Data*. Canada: John Wiley.
- [8] Gujarati, Damodar N. (2003). *Basic Econometrics 4<sup>th</sup> Edition*. Singapore: Mc Graw Hill.
- [9] Cliff, A.D., Ord, J., (1973). *Spatial Autocorrelation*. London:Pioneer.
- [10] Kusminingrum, Nanny., Gunawan, G., (2008), *Polusi Udara Akibat Aktivitas Kendaraan Bermotor di Jalan Perkotaan Pulau Jawa dan Bali, Pusat Litbang Jalan dan Jembatan*. Bandung.
- [11] Makridas, Spyros., Wheelwig, dkk. (1999). *Metode Dan Aplikasi Peramalan*, Jakarta: Erlangga.
- [12] Novianti, Gabriel., (2011). *Generalized Space Time Autoregressive: Aplikasi Pada Peramalan Penjualan Speedy di Bandung Barat*. S2 Thesis, Bandung: Universitas Pendidikan Indonesia.
- [13] Peraturan Pemerintah No. 41 Tahun 1999, tentang Pengendalian Pencemaran Udara. Indonesia.
- [14] Portal Resmi Kota Bandung. *Bandung dalam Angka Tahun 2003*. BAB I Geografi, BAB 8 Transportasi, Komunikasi dan Pariwisata.
- [15] P. E. Pfeifer and S. J. Deutsch, (1980), *A Three Stage Iterative Procedure For Space-Time Modeling*, Atlanta, GA: Georgia Institute of Technology.
- [16] Rani, S.A.P., Kusdarwati, Heni., Sumarminingsih, Eni. (2013). *Penerapan Generalized Space Time Autoregressive (GSTAR(p1))*. Penerapan pada Data Angka Kesakitan Penyakit ISPA di Kota Malang. Malang, Indonesia.
- [17] Suhartono dan Atok, R.M. (2006). *Pemilihan Bobot Lokasi yang Optimal pada model GSTAR*. Prosiding Konferensi nasional Matematika XIII., Semarang.

- [18] Usman, H. & R, Purnomo Setiady Akbar. (2000). *Pengantar Statistika*. Jakarta: Bumi Aksara.
- [19] Wahayuningsih, Puji Sari. (2013). *Peramalan Metode GS-TAR dengan Bobot Lokasi Normalisasi Korelasi Silang*. Yogyakarta: Universitas Islam Negeri Sunan Kalijaga.
- [20] Wei, W.W.S. (2006). *Time Series Analysis: Univariate and Multivariate Methods*. United State of America: Addison-Wesley Publishing Company inc.
- [21] Whutsqa, D.W., Suhartono dan Sutijo, B., (2010), *Generalized Space Time Autoregressive Modelling*, Proceedings of the IMTGT Conference on Mathematics, Statistics and its Applications (ICSMA 2010), Kuala Lumpur, Malaysia: Universitas Tuanku Abdul Rahman.