

## DAFTAR PUSTAKA

Agresti, Alan. 2007. *An Introduction to Categorical Data Analysis (2nd Edition)*.

John Wiley&Sons : USA.

Aswani. 2011, *Model Zero Inflated Generalized Poisson Untuk Pemodelan Klaim*

Asuransi Kecelakaan Kendaraan Bermotor, Thesis, UGM,

Yogyakarta.

Ariani, Amalia Fajar. 2015, *Model Regresi Mixed Effect Zero-Inflated Poisson*,

Skripsi, UGM, Yogyakarta.

Berk, Ricard dan McDonald, JM. 2000. *Overdispersion and Poisson Regression*.

Springer: Philadelphia.

Badan Intelijen Negara, 2013. *Kecelakaan Lalu Lintas Menjadi Pembunuh*

Terbesar Ketiga. [URL:http://www.bin.go.id](http://www.bin.go.id)

Badan Pusat Statistik, 2014. *Jumlah kecelakaan, Korban Mati, Luka Berat, Luka*

ringan, dan kerugian materi yang di derita tahun 1992-

2013. [URL:http://www.bps.go.id](http://www.bps.go.id)

Badan Pusat Statistik Yogyakarta, 2014. *Yogyakarta Dalam Angka*.

[URL:http://yogyakarta.bps.go.id](http://yogyakarta.bps.go.id)

Cameron, A. Collin dan Trivedi, Pravin K. 1998, *Regression Analysis of Count*

*Data*. Cambridge University Press, New York.

Consul, P. C, 1989). *Generalized Poisson Distribution; Properties and applications*. Marcel Dekker.

De Jong, P., dan G.Z. Heller, 2008, *Generalized Linear Models For Insurance Data*, Cambridge University Press, USA.

Erhardt, Vinzenz. 2010. Pckage ZIGP 3.8, <http://github.com/cran/ZIGP/>

Famoye, F. Wulu, J.T. dan Singh, K.P, (2004), On the Generalized Poisson Regression Model with an Application to Accident Data, *Journal of Data Science*, 2, hal. 287-295

Famoye, F. dan Singh, K. P., (2006), *Zero Inflated Generalized Poisson Regression Model with an Application to Domestic Violence Data*, *Journal of Data Science*, 4, hal. 117-130

Garay, A.M., Hashimoto, E. M., Ortega, E. M. M. dan Lachos, V. H., (2011), *On Estimation And Influence Diagnostics For Zero-Inflated Negative Binomial Regression Models*. *Computational Statistics and Data Analysis* Vol.55.pp.1304-1318

Hilbe, J.M. 2007. *Negative Binomial Regression*. New York : Cambridge University Press.

Husna, Cholifatul. 2013. Model Linier Tergeneralisasi Pada Variabel Respon Cacah, Skripsi UGM, Yogyakarta

- Jansakul, N. Dan Hinde, J.P. 2006. *Score Test For Zero-Inflated Poisson Models*, Computational statistics & Data Analysis, Elsevier Science, 40, 75-97
- Lambert, Diane, 1992. *Zero-Inflated Poisson Regression, with Applications to Defects in Manufacturing*. Technometrics. vo.34.pp.1-14
- Lee, Andy H dan Mark R Stevenson, 2002, *Modeling Young Driver Motor Vehichel Crashes : Data With Extra Zeros*, Journal of Accident Analisis and Prevention vol 34, 515-521.
- Martini, Tri. 2013, *Model Regresi Zero Inflated Negative Binomial; Zero Inflated Negative Binomial Regression Model*, Skripsi, UGM, Yogyakarta.
- McCullagh, P. Dan J. A. Nedler, 1989, *Generalized Linear Models*. 2nd Edition. Chapman and Hall, London.
- Sahupala, Rahmalia. 2011, *Model Regresi Poisson Tergeneralisasi 1*. Thesis, UGM, Yogyakarta.
- Satyahadewi, Neva. 2010, *Model Regresi Poisson Tergeneralisasi dengan Studi Kasus Penggolongan Resiko Jumlah Klaim pada Asuransi Kendaraan di Malaysia*, Thesis, UGM, Yogyakarta.
- World Health Organization. 2013. *Global Status Report On Road Safety 2013: Supporting a Decade of Action*. Geneva.