

DAFTAR PUSTAKA

1. Ben-Akiva, M., Ceder, A., Cheng, L-H., and Liss, C.M., 1999. A methodology for estimating traffic safety improvements at intersections. *Journal of Advanced Transportation*, Vol. 33, No. 3, pp. 273-293.
2. Crawley, Michael J. *GLIM for Ecologist*. Blackwell Scientific Publications, 1993.
3. Dobson, Annette J. *An Introduction to Generalized Linear Models*, Chapman & Hall/CRC, 1990.
4. Hauer, Ezra. Overdispersion in Modelling Accidents on Road Section and In Empirical Bayes Estimation. *Accident Analysis and Prevention* 33(2001) 799-808, Pergamon, 2000.
5. Jessop, A., 1990. *Decisions and Forecasting Models with Transport Applications*. Ellis Horwood, New York.
6. Maher, M. J. and Summersgill, Ian. A Comprehensive Methodology for The Fitting of Predictive Accident Models, *Accident Analysis and Prevention*, Vol. 28, No. 3, pp.281-296, 1996.
7. McCoullagh, P. and J. Nelder. *Generalized Linear Models (2nd Edition)*. Chapman and Hall, London, 1989.
8. Sayed, Tarek and Rodriguez, Filipe. Accident Prediction Models for Urban Unsignalized Intersection in British Columbia. *Transportation Research Record* 1665. Paper No. 99-0372.
9. Supranto, J. *Statistik Teori dan Aplikasi*. Erlangga, 2001.
10. Taylor, M., Lynam, D., and Baruya, A., 2000. The effect of drivers' speed on the frequency of road accidents. *Transport Research Laboratory Report* 421, Crowthorne, U.K.
11. Tjahjono, T., 2007. Traffic Safety Evaluation for Lane Extension on Jagorawi Tol Road. *Prosiding Konferensi Nasional Teknik Jalan 8*, Jakarta 4-6 September 2007.

12. Tjahjono, T. dan Tangkudung, E.S.W., Metodologi Analisis Sebelum dan Sesudah Program Keselamatan Lalu Lintas, UI.
13. Tunaru, R. Hierarchical Bayesian Models for Road Accident Data, Transport Management Research Centre.

