DAFTAR PUSTAKA

[1] Abramowitz, M. dan I.A. Stegun. 1972. *Handbook of Mathematical Functions with Formulas, Graphs and Mathematical Tables.* New York.

[2] Aryuyuen, S. dan W. Bodhisuwan. 2013. Negative Binomial-Generalized Exponential Distribution. *Apllied Mathematical Sciences*, Vol. 7, 1093-1105.

[3] Bain, L. J. dan M. Engelhardt. 1992. *Introduction to Probability and Mathematical Statistics Second Edition.* Duxbury Press, California.

[4] Casella, G. dan R. L. Berger. 1990. *Statistical Inference.* $1^{st}ed$, Pasific Grove, California.

[5] Devianto, Dodi. Maiyastri. Oktasari, Lutfiana dan Marnisyah Anas. 2015. Convolution of Generate Random Variable from Exponential Distribution with Stabilizer Constant. *Applied Mathematical Sciences*, Vol. 9, 4781-4789.

[6] Gomez-Deniz. Sarabia, E., Ojeda, J. M. , 2008. Univariate and Multivariate Versions of The Negative Binomial-Inverse Gaussian Distributions with Applications. *Insurance Mathematics and Economics*, Vol. 42, 39-49.

[7] Hilbe, J. M. 2011. *Negative Binomial Regression.* $2^{nd}ed$. Cambridge University Press, New York.

[8] Hogg, R. V. Mackean, J. W. Craig, A. T. 2005. *Introduction to Mathematical Statistics.* $6^{th}ed$. Prentice-Hall International, New Jersey.

[9] Jameson, G. J. O. 2016. *The Incomplete Gamma Function.* $3^{th}ed$. The Mathematical Gazette, Vol. 100.

[10] Johnson, Norman L. Kemp, Adrienne W. Kotz,Samuel. 2005. *Univariate Discrete Distributions.* $3^{th}ed$. John Willey, New Jersey.

[11] Klungman, Stuart A. Panjer, Harry H. Willmot, G. E. 2008. *Loss Models: From Data Decisions.* $3^{th}ed$. John Willey, New Jersey.

[12] Lukacs, E. 1992. *Characteristic Function.* $2^{th}ed$. Griffin, London.

[13] Press, William. H, Teukolsky, Saul A. Vetterling, William. T dan Brian P Flannery. 1992. *Numerical Recipes in C: The Art of Scientific Computing.* $2^{th}ed$. Cambridge University Press, New York.

[14] Panger, H. H. dan G. E. Willmot. 1981. *Finite Sum Evaluation of The Negative Binomial-Eksponential Model.* Astin Bulletin, 133-137.

[15] Saengthong, Pornpop dan W. Bodhisuwan. 2013. Negative Binomial-Crack (NB-CR) Distribution. *Pure and Applied Mathematics*, 84(3), 213-230.

[16] Walpole, Ronald E. 1987. *Mathematical Statistics.* $4^{th}ed$. Prentice Hall International, New Jersey.

[17] Wang, Z. 2011. One Mix Negative Binomial Distribution with Application. *Statistical Planning and Inference*, 141, 1153-1160.

[18] Zamani, Hosein dan Noriszura Ismail. 2010. Negative Binomial-Lindley Distribution and Its Application. *Mathematics and Statistics*, 6(1), 4-9.