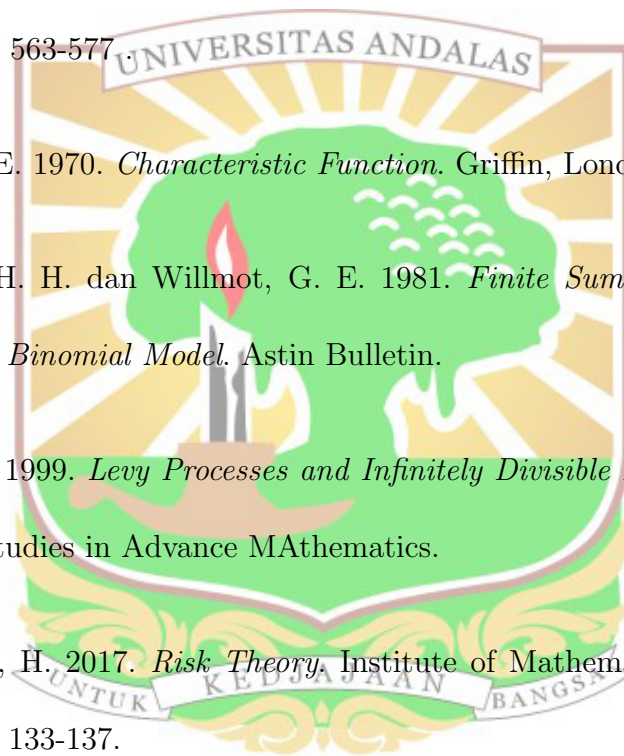


DAFTAR PUSTAKA

- [1] Bain, L. J. dan Engelhardt, M. 1992. *Introduction to Probability and Mathematical Statistics Second Edition*. Duxbury Press, California.
- [2] Barbour, A. D., H. Y. Louis dan L. W. Liem. 1992. *Compound Poisson Approximation for Sums of Nonnegative Random Variables via Stein's Method*. The Annals of Probability, 1843-1866.
- [3] Brown, J. W. dan Churchill, R. V. 1996. *Complex Variables and Applications Sixth Edition*. McGraw-Hill, Inc, Singapore.
- [4] Casella, G. dan Berger, R. L. 1990. *Statistical Inference*. Ed. Ke-1, Pacific Grove, California.
- [5] Cekanavicius, V. dan Vellaisamy, P. 2014. *A Compound Poisson Convergence Theorem for Sums of m -Dependent Variables*. Springer Science+Business.
- [6] Chung, K. L. 2001. *A Course In Probability Theory Third Edition*. Academy Press, Sandiego.
- [7] Devianto, D. 2017. *The Characteristic Function Property of Convolutud Random Variable from a Variational Cauchy Distribution*. Proceedings 2nd ISI Regional Statistics Conference, Indonesia.

- [8] Freund, J. E. dan Walpole, R. E. 1987. *Mathematical Statistics*. 4thed. Prentice-Hall Internasional, USA.
- [9] Krishnamoorthy, K. 2016. *Handbook of Statistical Distributions with Applications*. 2nded, USA: Taylor and Francis Group.
- [10] Lindo, A., Zuyev, S. dan Sagitov, S. 2018. *Nonparametric Estimation for Compound Poisson Process via Variational Analysis on Measures*. Stat Comput, 563-577.
- [11] Lukacs, E. 1970. *Characteristic Function*. Griffin, London.
- [12] Panjer, H. H. dan Willmot, G. E. 1981. *Finite Sum Evaluation of The Negative Binomial Model*. Astin Bulletin.
- [13] Sato, K. 1999. *Levy Processes and Infinitely Divisible Distributions*. Cambridge Studies in Advance Mathematics.
- [14] Schmidli, H. 2017. *Risk Theory*, Institute of Mathematics: University of Cologne, 133-137.
- [15] Schmidt, K. D. 1995. *Lectures on Risk Theory*. Technische Universitat Dresden.
- [16] Serfozo, R. F. 1986. *Compound Poisson Approximation for Sums of Random Variables*. The Annals of Probability, 1391-1398.



- [17] Spiegel, M. R., Lipschutz S., Schiller, J.J. dan Spellman D. 2009. *Complex Variables (Schaum's Outline series)*. Second Edition, McGraw Hill.
- [18] Steutel, F. W. dan Harn, K. V. 2004. *Infinite Divisibility of Probability Distributions on the Real Line*. Marsel Dekker Inc., New York.
- [19] Walck, C. 2007. *Hand-book on Statistical Distribution for experimentalists*. Particle Physics Group Fysikum University of Stockholm.
- [20] Zhang, H. dan Li, B. 2016. *Characterizations of Discrete Compound Poisson Distributions, Communications in Statistics - Theory and Methods*.
- [21] Zhang, H., Liu, Y. dan Li, B. 2014. *Notes on Discrete Compound Poisson Model with Applications to Risk Theory*. Mathematics and Economics.

