

DAFTAR PUSTAKA

- Cox, D. R., & Lewis, P. A. (1966). *The Statistical Analysis of Series of Events*. London: Methuen.
- Daley, D. J., & Vere-Jones, D. (2003). *An Introduction to the Theory of Point Processes: Volume I: Elementary Theory and Methods, Second Edition*. New York: Springer.
- Erişoğlu, M., Çelik, H. E., & Yilmaz, V. (2004). Probabilistic Prediction Of The Next Earthquake In The Nafz (North Anatolian Fault Zone), Turkey. *Dogus Universitesi Dergisi*, 243-250.
- Ferráes, S. G. (2003). Probabilistic Prediction of the Next Large Earthquake in the Michoacan Fault-segment of the Mexican Subduction Zone. *Geofísica Internacional*, 69-83.
- Hagiwara, Y. (1974). Probability Of Earthquake Occurrence As Obtained From A Weibull Distribution Analysis Of Crustal Strain. *Tectonophysics*, 313-318.
- Hogg, R. V., & Craig, A. T. (1995). *Introduction to Mathematical Statistics, 5th Edition*. New Jersey: Prentice Hall.
- Kececioglu, D. (1991). *Reliability Engineering Handbook* (Vol. I). New Jersey: Prentice Hall.
- Nishenko, S. P., & Buland, R. A. (1987). Generic recurrence interval distribution for earthquake forecasting. *Bulletin of the Seismological Society of America*, 1382-1399.
- Ogata, Y. (1999). Seismicity Analysis through Point-process Modeling: A Review. *Pure and Applied Geophysics*, 471-507.
- Rikitake, T. (1974). Probability Of Earthquake Occurrence As Estimated From Crustal Strain. *Tectonophysics*, 299-312.
- Rinne, H. (2009). *The Weibull Distribution, A Handbook*. Florida: CRC Press.
- Ross, S. M. (2010). *Introduction to Probability Models, 10th Edition*. Cambridge: Academic Press.
- Schoenberg, F. P. (2003). Multidimensional Residual Analysis of Point Process Models for Earthquake Occurrences. *Journal of the American Statistical Association*, 789-795.

- Sunarjo, Gunawan, M. T., & Pribadi, S. (2018). *Gempa bumi : edisi populer*. Jakarta: Badan Meteorologi Klimatologi dan Geofisika.
- Sunusi, N., Darwis, S., Triyoso, W., & Mangku, I. W. (2008). The Brownian Passage Time (BPT) Model for Earthquake Recurrence Models. *Far East Journal Mathematics and Sciences (FJMS)*, 711-718.
- Sunusi, N., Jaya, A. K., A. I., & Raupong. (2013). *Study of Temporal Point Process as a Renewal Process with the Distribution of Interevent Time is Exponential Family*. International Journal of Applied Mathematics and Statistics.
- Vere-Jones, D. (1995). Forecasting earthquakes and earthquake risk. *International Journal of Forecasting*, 503-538.
- Yendra, R., & Noviadi, E. T. (2015). Perbandingan Estimasi Parameter Pada Distribusi Eksponensial Dengan Menggunakan Metode Maksimum Likelihood Dan Metode Bayesian. *Jurnal Sains Matematika dan Statistika*.