

DAFTAR PUSTAKA

- Abdullah, S. A. S., dan Ahmad, R., 2012, Deposit insurance system: An exposition for the Islamic banks in Malaysia, *International Journal of Social Sciences and Humanity Studies*, Vol. 4, No. 2, pp. 1–12.
- Altman, E. I., 1968, Financial Ratios, Discriminant Analysis, and the Prediction of Corporate Bankruptcy, *The Journal of Finance*, Vol. 23, pp. 589–609.
- Anginer, D., Demirgüç-Kunt, A., dan Zhu, M., 2014, How Does Deposit Insurance Affect Bank Risk? Evidence from the Recent Crisis, *Journal of Banking & Finance*, Vol. 48, pp. 312–321.
- Baltagi, B. H., 2005, *Econometric Analysis of Panel Data*, 3rd Edition, John Wiley & Sons Inc., New York.
- Beck, N., dan Katz, J. N., 1995, What to Do (and Not Do) with Time-Series Cross-Section Data, *American Political Science Review*, Vol. 89, No. 3, pp. 634–647.
- Bharath, S. T., dan Shumway, T., 2008, Forecasting Default with the Merton Distance to Default Model, *The Review of Financial Studies*, Vol. 21, No. 3, pp. 1339–1369.
- Black, F., dan Scholes, M., 1973, The Pricing of Options and Corporate Liabilities, *Journal of Political Economy*, Vol. 81, pp. 637–654.
- Bretschneider, B., dan Benna, R., 2017, Risk-Based Premium Models for Deposit Insurance Systems, *Deposit Insurance Systems: Addressing Emerging Challenges in Funding, Investment, Risk-Based Contributions & Stress Testing*.
- Bursa Efek Indonesia, 2014, *Annual Report 2014*, Jakarta.

- Cooperstein, R. L., Pennachi, G. G., dan Redburn, F. S., 1995, The Aggregate Cost of Deposit Insurance: A Multiperiod Analysis, *Journal of Financial Intermediation*, Vol 4, pp. 242–271.
- Crosbie, P. J., dan Bohn J. R., 2002, Modeling Default Risk, *KMV LLC Working Paper*.
- Dar, A. A., Anuradha, N. and Qadir, S., 2019, Estimating probabilities of default of different firms and the statistical tests, *Journal of Global Entrepreneurship Research*, Vol. 9.
- Financial Stability Board (FSB), 2012, *Thematic Review on Deposit Insurance Systems: Peer Review Report*.
- Gan, L., dan Wang, G. W. Y., 2013, Partial deposit insurance and moral hazard in banking, *International Journal of Commerce and Management*, Vol. 23, No. 1, pp. 8–23.
- Guizani, B., dan Watanabe, W., 2016, The effects of public capital infusions on banks' risk shifting to the deposit insurance system in Japan, *Journal of Financial Stability*, Vol. 26, pp. 15–30.
- Gujarati, D. N., 2012, *Basic Econometrics*, Tata McGraw-Hill Education, No-ida.
- Hausman, J. A., 1978, Specification Tests in Econometrics, *Econometrica*, Vol. 46, No. 6, pp. 1251–1271.
- Hovakimian, A., Kayhan, A., dan Titman, S., 2012, Are Corporate Default Probabilities Consistent with the Static Trade-Off Theory?, *The Review of Financial Studies*, Vol. 25, No. 2, pp. 315–340.
- Hsiao, C., 1986, *Analysis of Panel Data*, Econometric Society Monographs, Cambridge University Press, Cambridge.
- International Association of Deposit Insurers (IADI), 2011, *General Guidance for Developing Differential Premium Systems*, Basel, Switzerland.

- International Association of Deposit Insurers (IADI), 2014, *Core Principles for Effective Deposit Insurance Systems*, Basel, Switzerland.
- Kentjana, A. N., 2020, *Analisis Probabilitas Default dengan Menggunakan Metode Merton pada Perusahaan Publik Non-Keungan di Asia*, Tesis, Program Studi Magister Manajemen Kekhususan Manajemen Risiko, Universitas Indonesia, Depok.
- King, R. G., dan Levine, R., 1993, Finance and Growth: Schumpeter Might Be Right, *The Quarterly Journal of Economics*, Vol. 108, No. 3, pp. 717–737.
- Kraft, D., 1988, *A Software Package for Sequential Quadratic Programming*, Technical Report, DFVLR, German Aerospace Research Establishment.
- Lindblom, C. E., 1959, The Science of "Muddling Through", *Public Administration Review*, Vol. 19, No. 2, pp. 79–88.
- Lloyd, S., 1982, Least Squares Quantization in PCM, *IEEE Transactions on Information Theory*, Vol. 28, No. 2, pp. 129–137.
- MacQueen, J., 1967, Some Methods for Classification and Analysis of Multivariate Observations, *Proceedings of the Fifth Berkeley Symposium on Mathematical Statistics and Probability*, Vol. 1, No. 14, pp. 281–297.
- Malik, I., 2012, *Premi yang Berbasis Risiko pada Lembaga Penjamin Simpanan (LPS)*, Disertasi, Program Studi Doktor Ilmu Manajemen Kekhususan Manajemen Keuangan, Universitas Indonesia, Depok.
- Marcus, A. J., dan Shaked, I., 1984, The Valuation of FDIC Deposit Insurance Using Option-Pricing Estimates, *Journal of Money, Credit and Banking*, Vol. 16, No. 4, pp. 446–460.
- Merton, R., 1974, On the Pricing of Corporate Debt: The Risk Structure of Interest Rate, *Journal of Finance*, Vol. 29, No. 2, pp. 449–470.
- Mishkin, F. S., 2001, Prudential Supervision: Why It Is Important and What Are the Issues?, In F. S. Mishkin (Ed.), *NBER Working Paper*, pp. 1–29.

- Mundlak, Y., 1978, On the Pooling of Time Series and Cross-Section Data, *Econometrica*, Vol. 46, pp. 69–85.
- Napitupulu, D. R. W., 2020, *Lembaga Penjamin Simpanan di Indonesia, Edisi Revisi*, UKI Press, Jakarta.
- Nizar, M. A., dan Mansur, A., 2019, Premi Penjaminan Simpanan Berbasis Risiko: Studi Kasus LPS Indonesia, *Munich Personal RePEc Archive (MP-RA)*, No. 97894.
- Ohlson, J. A., 1980, Financial Ratios and the Probabilistic Prediction of Bankruptcy, *Journal of Accounting Research*, Vol. 18, No. 1, pp. 109–131.
- Prescott, E. S., 2002, Can risk-based deposit insurance premiums control moral hazard?, *Federal Reserve Bank of Richmond Economic Quarterly*, Vol. 88, No. 2, Spring, pp. 87–100.
- Ronn, E. I., dan Verma, A. K., 1986, Pricing Risk-Adjusted Deposit Insurance: An Option-Based Model, *The Journal of Finance*, Vol. 41, No. 4, pp. 871–895.
- Rousseeuw, P. J., 1987, Silhouettes: A Graphical Aid to the Interpretation and Validation of Cluster Analysis, *Journal of Computational and Applied Mathematics*, Vol. 20, pp. 53–65.
- Sjafruddin, 2019, Sistem Penjaminan Simpanan (Deposit Insurance System) pada Industri Perbankan Indonesia, *At-Tijarah*, Vol. 1, No. 2, pp. 77–90.
- Tibshirani, R., Walther, G., dan Hastie, T., 2001, Estimating the Number of Clusters in a Data Set via the Gap Statistic, *Journal of the Royal Statistical Society: Series B (Statistical Methodology)*, Vol. 63, No. 2, pp. 411–423.
- Wibowo, B. dan Ham, W., 2016, Dampak Risiko Default Bank Terhadap Risiko Sistemik Perbankan Dan Risiko Sistemik Bursa Saham Di Lima Negara ASEAN, *Jurnal Keuangan dan Perbankan*, Vol. 20, No. 1, pp. 63–74.

Wijoyo, N.A., 2021, Probabilitas Kegagalan Bank Umum di Indonesia: Alternatif dalam Implementasi Sistem Premi Diferensial, *Kajian Ekonomi dan Keuangan*, Vol. 5 No. 1, pp. 1–21.