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DAFTAR PUSTAKA

Ahmadi-Javid, A., 2012, Entropic value-at-risk: A new coherent risk measure, *Journal of Optimization Theory and Applications*, 3, 155, 1105-1123.

Artzner, P., Delbaen, F., Eber, J.M. dan Heath, D., 1999, Coherent measures of risk, *Mathematical finance*, 3, 9, 203-228.

Bain, L.J. dan Engelhardt, M., 1992, *Introduction to probability and mathematical statistics*, edisi ke-2, Duxbury Press, Belmont.

Committee on Property and Casualty Insurance Financial Reporting, 2020, *IFRS 17 Risk Adjustment for Non-Financial Risk for Property and Casualty Insurance Contracts*, Educational Note, Canadian Institute of Actuaries, Ottawa.

Darkiewicz, G., Dhaene, J. dan Goovaerts, M., 2005, Risk measures and dependencies of risks, *Brazilian Journal of Probability and Statistics*, 155-178.

England, P.D., Verrall, R.J. dan Wüthrich, M.V., 2019, On the lifetime and one-year views of reserve risk, with application to IFRS 17 and Solvency II risk margins, *Insurance: Mathematics and Economics*, 85, 74-88.

Fissler, T. dan Ziegel, J.F., 2021, On the elicitability of range value at risk, *Statistics & risk modeling*, 1-2, 38, 25-46.

Hamza, M., Almubaydeen, T., Alkabbji, R. dan Hussien, A., 2022, The Expected Impact of Applying IFRS17 on the Quality of Financial Reports for Insurance Companies Listed on the Amman Stock Exchange. (An Analytical Study), *International Conference on Business and Technology*, Manama.

Hogg, R.V., McKean, J.W. dan Craig, A.T., 2019, *Introduction to Mathematical Statistics*, edisi ke-8, Pearson, Boston.

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International Accounting Standards Board, 2017, *IFRS 17 Insurance Contracts*, IFRS Foundation, London.

Jiang, N., 2020, IFRS 17: risk adjustment–A numerical example, *The Financial Reporter*.

Klugman, S.A., Panjer, H.H. dan Willmot, G.E., 2012, *Loss models: from data to decisions*, edisi ke-4, John Wiley & Sons, Inc., Hoboken.

Mack, T., 1993, Distribution-free calculation of the standard error of chain ladder reserve estimates. *ASTIN Bulletin: The Journal of the IAA*, 2, 23, 213-225.

Merz, M. dan Wüthrich, M.V., 2010, Paid–incurred chain claims reserving method, *Insurance: Mathematics and Economics*, 3, 46, 568-579.

Owais, W.O. dan Dahiyat, A.A., 2021, Readiness and challenges for applying IFRS 17 (insurance contracts): The case of Jordanian insurance companies, *The Journal of Asian Finance, Economics and Business*, 3, 8, 277-286.

Palmborg, L., Lindholm, M. dan Lindskog, F., 2021, Financial position and performance in IFRS 17, *Scandinavian Actuarial Journal*, 3, 2021, 171-197.

Signorelli, T., Campani, C.H. dan Neves, C., 2022, Direct approach to assess risk adjustment under IFRS 17. *Revista contabilidade & finanças*, 90, 33, e1646.

Zhao, Y., Mamon, R. dan Xiong, H., 2021, Claim reserving for insurance contracts in line with the international financial reporting standards 17: A new paid-incurred chain approach to risk adjustments, *Financial Innovation*, 1, 7, 71.