

DAFTAR PUSTAKA

- AAJI (2019), 'Tabel mortalitas indonesia iv'. Accessed: 2024-08-28.
URL: <https://aaji.or.id/PusatInformasi/produk-riset>
- Alami, T. E., Devineau, L. & Loisel, S. (2022), 'Risk adjustment under ifrs 17: An adaptation of solvency 2 one-year aggregation into an ultimate view framework', *HAL Open Science* pp. 1–23. Accessed: 2024-09-26.
- Alhawtmeh, O. (2023), 'The impact of ifrs 17 on the development of accounting measurement and disclosure, in addition to improving the quality of financial reports, considering compliance with the requirements of ifrs 4—jordanian insurance companies-field study', *Sustainability* **15**, 8612.
URL: <https://doi.org/10.3390/su15118612>
- Arató, N. M. & Martinek, L. (2022), 'The quality of reserve risk calculation models under solvency ii and ifrs 17', *Eötvös Loránd University* **10**(204), 3–5. Accessed: 2024-09-19.
URL: <https://www.mdpi.com/2227-9091/10/11/204>
- Bain, L. J. & Engelhardt, M. (1991), *Introduction to Probability and Mathematical Statistics*, Duxbury, US.
- Bowers, N. L., Gerber, H. U., Hickman, J. C., Jones, D. A. & Nesbitt, C. J. (1997), *Actuarial Mathematics*, Society of Actuaries, New York, US.
- Brockwell, P. J. & Davis, R. A. (2002), *Introduction to Time Series and Forecasting*, Springer.
- Buhlmann, H. & Gisler, A. (2005), *A Course in Credibility Theory and its Applications*, Springer.

Carlehed, M. (2023), 'A model for risk adjustment (ifrs 17) for surrender risk in life insurance', *Stockholm University* **11**(63), 1–6. Accessed: 2024-09-19.

URL: <https://www.mdpi.com/2227-9091/10/11/204>

CAS (2022), 'Ifrs 17 risk adjustment for non-financial risk for property and casualty insurance contracts'.

URL: <https://www.casact.org/sites/default/files/2023-05/>

Chevallier, F., Moro, E. D., Krvavych, Y. & Rudenko, I. (2018), 'Probability of sufficiency of the risk margin for life companies under ifrs 17', *International Congress of Actuaries 2018* pp. 1–18. Accessed: 2024-09-19.

URL: <https://ssrn.com/abstract=3192502>

Commission Delegated Regulation (EU) 2015/35 of 10 October 2014 (2015), Supplementing Directive 2009/138/EC of the European Parliament and of the Council on the taking-up and pursuit of the business of Insurance and Reinsurance (Solvency II).

URL: <https://eur-lex.europa.eu/legal-content/>

Constantini, M. & Kunst, R. M. (2011), 'On the usefulness of the diebold-mariano test in the selection of prediction models: Some monte carlo evidence', *Reihe Okonomie Economic Series* .

Cowpertwait, P. S. & Metcalfe, A. V. (2009), *Introductory Time Series with R*, Springer.

Dickson, D. C. M., Hardy, M. R. & Waters, H. R. (2020), *ACTUARIAL MATHEMATICS FOR LIFE CONTINGENT RISKS*, Cambridge University Press, New York, US.

Directive 2009/138/EC of the European Parliament and of the Council (2009), On the taking-up and pursuit of the business of Insurance and Reinsurance (Solvency II).

URL: <https://eur-lex.europa.eu/legal-content/>

EIOPA (2024), 'Ifrs 17 – insurance contracts report'.

URL: <https://www.eiopa.europa.eu/publications/>

Fink, S. A. & Brown, R. S. (2006), 'Survival analysis gastroenterol hepatol', *PubMed Central* **2**(5), 380–383.

URL: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5338193/>

Han, J., Kamber, M. & Pei, J. (2012), *Data Mining Concepts and Techniques*, Elsevier, Waltham, US.

Hogg, R. V., M., W., J. & Craig, A. T. (2005), *Introduction to Mathematical Statistics*, Pearson, Upper Saddle River, New Jersey.

IAI (2024), 'Psak 117 meningkatkan keberlanjutan industri asuransi'. Accessed: 2024-09-28.

URL: <https://web.iaiglobal.or.id/Berita-IAI/detail/>

IASB (2017), 'Ifrs 17 standard fact sheet', *IFRS Foundation* . Accessed: 2024-08-28.

URL: <https://www.ifrs.org/content/dam/ifrs/project/insurance-contracts/ifrs-standard/ifrs-17-factsheet.pdf>

IASB (2020), 'Ifrs 17 insurance contracts', *IFRS Foundation* . Accessed: 2024-08-28.

URL: <https://www.ifrs.org/content/dam/ifrs/publications/pdf-standards/english/2022/issued/part-a/ifrs-17-insurance-contracts.pdf?bypass=on>

Johansson, J. (2023), 'The ifrs 17 risk adjustment and margin for adverse deviation in life insurance', *Aalto University School of Business* pp. 1–3. Accessed: 2024-09-19.

URL: https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4383684

Klugman, S. A., Panjer, H. H. & Willmot, G. E. (2004), *Loss Models: From Data to Decisions*, Wiley Interscience, Hoboken, NJ.

Manulife (2023), 'Manulife, 2023, laporan keuangan pt asuransi jiwa manulife indonesia konvensional'.

URL: <https://www.manulife.co.id/content/dam/insurance/id/documents/laporan-keuangan/>

Oracle (2024), 'Risk adjustment under ifrs 17 – definitions, calculations, dan impacts'. Accessed: 2024-08-28.

URL: <https://www.addactis.com/blog/risk-adjustment-under-ifrs17/>

PAI (2024), 'Petunjuk teknis: Aplikasi psak 117 kontrak asuransi'. Accessed: 2024-10-08.

URL: <https://drive.google.com/file/d/1iwMepHtjIcayRdcIpwuqhb48b3S3Pxyw/view>

PHEI (2024), 'Indonesia government securities yield curve'. Accessed: 2024-09-02.

URL: <https://www.phei.co.id/Data/HPW-dan-Imbal-Hasil>

Pitselis, G. (2016), 'Credible risk measures with applications in actuarial sciences and finance', *Insurance: Mathematics and Economics* **70**, 373–386.

URL: <https://www.sciencedirect.com/science/article/pii/S0167668716302748>

Promislow, S. D. (2014), *Fundamentals of Actuarial Mathematics*, Wiley K&L.

Rice, J. A. (2007), *Mathematical Statistics and Data Analysis*, Thomson Higher Education, Belmont, US.

Sahoo, P. (2013), *Probability and Mathematical Statistics*, University of Louisville.

Society of Actuaries (SOA) (2024), '2024 student research case study challenge: Superlife inforce dataset'. Accessed: 2024-08-28.

URL: <https://www.soa.org/research/opportunities/2024-student-research-case-study-challenge/>

Syuhada, K., Puspitasari, R., Jannah, I. K. D. A. M., Mufaridho, L., Elonasari, E. & Rohmawati, A. (2024), 'Enhancing value-at-risk with credible expected risk

models', *International Journal of Financial Studies* **12**, 80.

URL: <https://doi.org/10.3390/ijfs12030080>

Winkler, M. & Kansal, S. (2024), 'The devil in the details: Challenges reading ifrs 17 statements'. Accessed: 2024-09-26.

URL: <https://www.actuaries.digital/2024/08/01/the-devil-in-the-details-challenges-reading-ifrs-17-statements/>