References

Adamo, M., & Malizia, A. P. (2021). Uncertainty and Demand for Insurance: A Theoretical Model of How Self-Control Manages the Optimal Desicion-Making. *Frontiers in Psychology*, 3435.

Borch, K. H., Sandmo, A., & Aase, K. K. (2014). *Economics of insurance.* Elsevier.

Bowers, N. L. (1997). *Actuarial Mathematics.* Michigan: The Society of Actuaries.

Cunningham, R. J., Herzog, T. N., & London, R. L. (2006). *Models for Quantifying Risks, 2nd Ed.* ACTEX Publication.

Doherty, N. A., & Garven, J. R. (1995). Insurance Cycles: Interest Rates and the Capacity Constraint Model. *The Journal of Business, Vol. 68, No. 3*, 383-404.

Dougal, A. S. (2018, May 23). *Businesses and Occupations: Torchmark Corp*. Retrieved from encyclopedia: https://www.encyclopedia.com/social-sciences-and-law/economics-business-and-labor/businesses-and-occupations/torchmark-corp

Ermanno, P. (2003). Survival models in actuarial mathematics: from Halley to longevity risk. *Arbeitspapier, Universität Triest*.

Eurico, D., Kezia, S., Noviyanti, L., & Soleh, A. Z. (2021). Cadangan Prospektif Produk Asuransi Jiwa Endowment dengan. *Jurnal Matematika Integratif. Vol. 17, No. 2*, 97-108.

Gerber, H. U. (2013). *Life insurance mathematics.* Springer Science & Business Media.

Hassett, M. J., & Stewart, D. (2006). *Probability for risk management 2nd Edition.* Actex Publications.

Hikmah, Y., & Khuzaimah, H. H. (2019). PERHITUNGAN CADANGAN PREMI ASURANSI JIWA DENGAN METODE GROSS PREMIUM VALUATION (GPV). *Jurnal Administrasi Bisnis Terapan, 1(2)*.

Himmah, F. (2015). Penentuan Cadangan Premi Asuransi Jiwa Berjangka Dengan Metode Zillmer. *Doctoral dissertation, Universitas Brawijaya*.

Holdsworth, W. (1917). The Early History of the Contract of Insurance. *Colum. L. Rev., 17*, 85.

Hürlimann, W. (2009). Actuarial analysis of the multiple life endowment insurance contract. *3rd IAA LIFE Colloquium*, 6-9.

Kassim, Z. A. (2008). Gross Premium Valuation. *Persatuan Aktuaris Indonesia.* Jakarta: Mercer.

Kuswantoro, H. (2022). Perhitungan cadangan premi bulanan metode Gross Premium Valuation (GPV) pada asuransi jiwa seumur hidup last survivor. *Doctoral dissertation, Universitas Islam Negeri Maulana Malik Ibrahim.*

Leadbetter, D., & Dibra, S. (2008). Why Insurers Fail: The Dynamics of Property and Casualty Insurance Insolvency in Canada. *Geneva Pap Risk Insur Issues Pract 33*, 464-488.

Loève, M. (2017). *Probability theory.* Courier Dover Publications.

Mehr, R. I. (1970). *Life insurance: Theory and practice.* Business Publications.

Muijs, D. (2010). *Doing Quantitatice Research in Education: With SPSS. 2nd edition.* London: SAGE Publications.

Oktavian, M. R., Devianto, D., & Yanuar, F. (2014). Kajian Metode Zillmer, Full Preliminary Term, dan Premium Sufficiency dalam Menentukan Cadangan Premi pada Asuransi Jiwa Dwiguna. *Jurnal Matematika UNAND, 3(4)*, 160-167.

Organisation for Economic Co-operation and Development. (2022, 11 2). *OECD.Stat*. Retrieved from https://stats.oecd.org/Index.aspx?QueryId=25444

Otoritas Jasa Keuangan. (2022). *Laporan Triwulan IV - 2021.* Retrieved from www.ojk.go.id: https://www.ojk.go.id/id/data-dan-statistik/laporan-triwulanan/Documents/LAPORAN%20TRIWULANAN%20IV%20-%202021.pdf

Roach, W. L., & Alksnis, G. (1989). August Zillmer, an actuary with less reserve. *The Actuary*, 8-9.

Smith, D. V. (2022, October 20). *Actuarial Glossary.* Retrieved from SOA: https://www.soa.org/4a537f/globalassets/assets/files/edu/actuarial-glossary.pdf

Sudarto, J. (1976). *Materi Kursus Aktuaria Modul Elementer.* Jakarta.

Wikantari, M. A. (2014). Asuransi jiwa: Teori dan tantangan perusahaan asuransi jiwa di Indonesia.

Yassar, F. (2022). PERBANDINGAN MODIFIKASI CADANGAN PREMI MENGGUNAKAN METODE NEW JERSEY, FULL PRELIMINARY TERM, DAN ILLIONIS UNTUK ASURANSI PENDIDIKAN. *Bachelor's thesis, Perpustakaan Fakultas Sains dan Teknologi UIN Jakarta*.

Zillmer, A. (1863). Contributions to the Theory of Life Insurance Premium Reserves. *SOA Global Assets*.