

REFERENCES

- Anita, A. F., & Arsita, S. (2023). Application of the De Moivre Method in the Calculation of Life Insurance Premiums with Stochastic Interest Rate. 1.
- Bowers, N. H. (1997). *Actuarial Mathematics (2nd Edition)*. Illinois: The Society of Actuaries.
- Cunningham, R. J., Herzog, T. N., & London, R. L. (2006). *Models For Quantifying Risk*. London.
- Dickson, D. C., Hardy, M. R., & Waters, H. R. (2020). *Actuarial Mathematics for Life Contingent Risks Third Edition*. New York: Cambridge University Press.
- Djojosoedarso, S. (1999). *Prinsip-Prinsip Manajemen Risiko dan Asuransi*. Jakarta: Salemba Empat.
- Finan, M. (2011). *A Reading of The Theory of Life Contingency Model: A Preparation for Exam MLC/3L*. Arkansa: Arkansa Tech University.
- Futami, T. (1993). *Matematika Asuransi Jiwa Bagian I*. Jepang: Incorporated Foundation Oriental Life Insurance Cultural Development Center.
- Hyndman, R. J., & Athanasopoulos, G. (2018). *Forecasting: principles and practice*. Melbourne: OTexts.
- IFG, P. A. (2022, 06 22). *IFG Life*. Retrieved from Penjelasan Asuransi Jiwa Lengkap dengan Jenis-Jenisnya: <https://ifg-life.id/2022/06/20/penjelasan-asuransi-jiwa-lengkap-dengan-jenis-jenisnya/>
- Iriana, N., Ika, P., & Nasution, Y. N. (2020, January). *Jurnal Matematika Statistika & Komputasi*. Retrieved from <https://journal.unhas.ac.id/index.php/jmsk/article/download/8312/4546/24551>
- Ismiyanti. (2021). *Calculate Actuarial Values With Stochastic Interest Rate by De Moivre Method*. Makassar.
- Johnson, P. H. (2012, October). *SOA EXAM MLC & CAS EXAM 3L STUDY SUPPLEMENT*. Retrieved from https://faculty.math.illinois.edu/~pjohnson/Pages%20from%20MAF_Johnson_ExamMLC3L_StudySupplement_October2012.pdf
- Kellison, S. G. (2008). *The Theory of Interest (3rd Edition)*. Singapore: University of Central Florida.

- Lianingsih, N., Prabowo, A., Pratikno, B., & Amitarwati, D. P. (2022). *Determination Tabarru' fund is based on the Mortality Table 2019 and De Moivre Method*. Perwira Journal of Science & Engineering.
- Lifepal. (2023). *Asuransi Jiwa Berjangka (Term Life Insurance): Pengertian dan Manfaat*. Retrieved from <https://lifepal.co.id/media/asuransi-jiwa-berjangka/>
- Lima Tantangan Ekonomi Global*. (2023, January 3). Retrieved from <https://www.dw.com/id/lima-tantangan-ekonomi-di-tahun-2023-apa-saja/a-64261782#:~:text=Resesi%20global%20di%20ambang%20pintu,ekonomi%20global%20terhenti%20secara%20virtual>.
- Lovric, M. (2011). *International Encyclopedia of Statistical Science*. Springer.
- Lumbantoruan, D. I. (2019). *Determine Discrete and Continuous Joint Life Insurance Premiums Based on De Moivre Law and The Mortality Table 2011*. Lampung.
- Nababan. (2004). *Matematika Keuangan Untuk Perguruan Tinggi*. Jakarta: Grasindo.
- Otoritas Jasa Keuangan. (2017). *Asuransi*. Retrieved from Asuransi: <https://ojk.go.id/id/kanal/iknb/Pages/Asuransi.aspx>
- Walpole, R. E. (2011). *Probability & Statistics For Engineers & Scientists Ninth Edition*.