

DAFTAR PUSTAKA

- L.J. Bain and M. Engelhardt. *Introduction to Probability and Mathematical Statistics*. Classic Series. Brooks/Cole Cengage Learning, 1992. ISBN 9780534380205. URL <https://books.google.co.id/books?id=MkFRIAAACAAJ>.
- G. O. Bierwag and George G. Kaufman. Duration gap for financial institutions. *Financial Analysts Journal*, 41(2):68–71, 1985. ISSN 0015198X. URL <http://www.jstor.org/stable/4478824>.
- David C. M. Dickson, Mary R. Hardy, and Howard R. Waters. *Actuarial Mathematics for Life Contingent Risks*. International Series on Actuarial Science. Cambridge University Press, 3 edition, 2019.
- Charles Gilbert. *Asset Liability Management*. International Actuarial Association, 2016.
- Thomas S. Y. Ho. Key rate durations: Measures of interest rate risks. *The Journal of Fixed Income*, 2(2):29–44, 1992. doi: 10.3905/JFI.1992.408049.
- Stephen G. Kellison. *The Theory of Interest*. McGraw Hill Education, 3 edition, 2009.
- S.A. Klugman, H.H. Panjer, and G.E. Willmot. *Loss Models: From Data to Decisions*. Wiley Series in Probability and Statistics. Wiley, 2019. ISBN 9781119523734. URL <https://books.google.co.id/books?id=wQGQDwAAQBAJ>.
- Jun Lu. A survey on bayesian inference for gaussian mixture model, 2021. URL <https://arxiv.org/abs/2108.11753>.
- Zeyuan Zhang. The basic macaulay duration theories and limitations that are necessary for investors to know. In *Proceedings of the 2022 7th Internatio-*

nal Conference on Financial Innovation and Economic Development (ICFI-ED 2022), pages 1146–1151. Atlantis Press, 2022. ISBN 978-94-6239-554-

1. doi: 10.2991/aebmr.k.220307.190. URL <https://doi.org/10.2991/aebmr.k.220307.190>.