

## DAFTAR PUSTAKA

- [1] Bain, L dan Max. E. 1991. *Introduction to Probability and Mathematical Statistic*. Duxbury Press, California.
- [2] Bowers, N.L., H.U. Gerber, J.C. Hickman, D.A. Jones, & C.J. Nesbitt. 1997. *Actuarial Mathematics*. The Society Of Actuaries, United States of America.
- [3] Finan, M.B. 2011. *A Reading of the theory of Life Contingency Models: A preparation for Exam MLC/3L*. Arkansas Tech University, Arkansas.
- [4] Dickson, D.C.M., M.R. Hardy, & H.R. Waters. 2009. *Actuarial Mathematics for Life Contingent Risks*. Cambridge University Press, New York.
- [5] Futami, T. 1993. *Matematika Asuransi Jiwa, Bagian I. Ter. Dari Seimei Hoken Sugaku, Jokan (92 Revision)*. oleh Herliyanto, Gatot. Incorporated Foundation Oriental Life Insurance Cultural development Center, Japan
- [6] Futami, T. 1993. *Matematika Asuransi Jiwa, Bagian II. Ter. Dari Seimei Hoken Sugaku, Gekan (92 Revision)*. oleh Herliyanto, Gatot. Incorporated Foundation Oriental Life Insurance Cultural development Center, Japan. 2(1), 1-5.

[7] Iskandar,H.K.2011.*Dasar-Dasar Asuransi Jiwa,Kesehatan dan Annuitas*. Asosiasi Ahli Managemen Asuransi Indonesia (AAMAI), Jakarta.

[8] Larson, Robert E., Erwin A.Gaumnitz. *Life Insurance Mathematics*. John Wiley & Sons, London.

[9] Walpole, Ronald E.1993. *Pengantar Statistika Edisi ke-3*. PT Gramedia Pustaka Utama.Jakarta.

[10] Willemse, W.J. & H.Koppelar.2000. *Knowledge Elicitation of Gompertz Law of Mortality*. Scandinavian actuarial journal,2:168-179.

