



DAFTAR PUSTAKA

- Artzner, P., Delbaen, F., Eber, J.M., and Heath, D., 1999, Coherent Measures of Risk, *Mathematical Finance*, vol. 9, pp. 203-228, doi: 10.1111/1467-9965.00068.
- Bartle, R.G. and Sherbert, D.R., 2011, *Introduction to Real Analysis*, 4th Edition, John Wiley & Sons, Incorporated, ISBN: 9781118135860, <https://books.google.co.id/books?id=YawbAAAAQBAJ>.
- Cai, J. and Tan, K., 2007, Optimal Retention for a Stop-loss Reinsurance Under the VaR and CTE Risk Measures, *ASTIN Bulletin*, vol. 37, pp. 93-112, doi: 10.1017/S0515036100014756.
- Cai, J., Tan, K.S., Weng, C., and Zhang, Y., 2008, Optimal reinsurance under VaR and CTE risk measures, *Insurance: Mathematics and Economics*, Vol. 43, Issue 1, p. 185.
- Chi, Y., and Tan, K.S., 2011, Optimal Reinsurance with General Premium Principles, *SSRN Electronic Journal*.
- Chi, Y., Tan, K.S., and Zhang, Y., 2011, Optimality of general reinsurance contracts under CTE risk measure, *Insurance: Mathematics and Economics*, Vol. 49, Issue 2, p. 175.
- Cruz, M.G., Peters, G.W., and Shevchenko, P.V., 2014, *Fundamental Aspects of Operational Risk and Insurance Analytics: A Handbook of Operational Risk*, Wiley handbooks in financial engineering and econometrics, John Wiley & Sons, Incorporated, ISBN: 9781118573013, lccn: 2014021657, <https://books.google.co.id/books?id=KGEarxEACAAJ>.
- Cummins, J.D., and Weiss, M.A., 2009, Convergence of insurance and financial markets: Hybrid and securitized risk-transfer solutions, *Journal of Risk and Insurance*.



Hogg, R.V., McKean, J.W., and Craig, A.T., 2019, *Introduction to Mathematical Statistics*, Pearson, ISBN: 9781292264769, <https://books.google.co.id/books?id=wz0QyQEACAAJ>.

Hu, X., Yang, H., and Zhang, L., 2015, Optimal Retention for a Stop-loss Reinsurance with Incomplete Information, *Insurance: Mathematics and Economics*, doi: 10.1016/j.insmatheco.2015.08.005, <http://hdl.handle.net/10722/231320>.

Investopedia, 2021, "Reinsurance Explained: What It Is, How It Works, Types," *Investopedia*.

Kaas, R., Goovaerts, M., Dhaene, J., and Denuit, M., 2008, *Modern Actuarial Risk Theory: Using R*, Springer Berlin Heidelberg, ISBN: 9783540709985, lccn: 2009933607, <https://books.google.co.id/books?id=PgEz6nDHWHEC>.

Klugman, S.A., Panjer, H.H., and Willmot, G.E., 2019, *Loss Models: From Data to Decisions*, Wiley Series in Probability and Statistics, Wiley, ISBN: 9781119523789, lccn: 2018031122, <https://books.google.co.id/books?id=NFn-DwAAQBAJ>.

McNeil, A.J., Frey, R., and Embrechts, P., 2015, *Quantitative Risk Management: Concepts, Techniques and Tools*, Princeton University Press.

MDPI-RES, 2023, Analysis of Reinsurance Models in Journal of Risk and Financial Management, *Journal of Risk and Financial Management*, https://mdpi-res.com/d_attachment/jrfm/jrfm-16-00095/article_deploy/jrfm-16-00095.pdf?version=1675658734.

Sarykalin, S., Serraino, G., and Uryasev, S., 2008, Value-at-risk vs. conditional value-at-risk in risk management and optimization, *INFORMS Tutorials in Operations Research*, pp. 270-294.

Tan, K., Weng, C., and Zhang, Y., 2009, VaR and CTE Criteria for Optimal Quota-Share and Stop-Loss Reinsurance, *North American Actuarial Journal*, vol. 13, doi: 10.1080/10920277.2009.10597569.



Tse, Y.K., 2009, *Nonlife Actuarial Models: Theory, Methods and Evaluation*, Cambridge University Press, ISBN: 9780511647901, <https://books.google.co.id/books?id=pijWzgEACAAJ>.

Zhang, F., 2013, Loss Models: From Data to Decisions, 4th Edition, by Klugman Stuart A., Panjer Harry H. and Willmot Gordon E.: Wiley Series in Probability and Statistics, 2012, 512pp. ISBN: 978-1-118-31532-3, *Annals of Actuarial Science*, vol. 7, pp. 347-348, doi: 10.1017/S1748499513000043.

Zhou, M., Dong, H., and Xu, J., 2011, Optimal Combinational of Quota-Share and Stop-Loss Reinsurance Contracts Under VaR and CTE with a Constrained Reinsurance Premium, *Journal of Systems Science and Complexity*, vol. 24, pp. 156-166, doi: 10.1007/s11424-011-7127-3.