

DAFTAR PUSTAKA

- Ash, R.B., 1972, *Real Analysis and Probability*, Academic Press. AS
- Badescu, A., Kulperger, R. 2008. GARCH Option Pricing *.Ins. Math. Econ.* 43:69-84.
- Boyle, P, 1977, Options: a monte carlo approach. *J.Financial Econom.* 4 323-338.
- Brzezniak, Z. and Zastawniak, T., 2005, *Basic Stochastic Processes*, Springer-Verlag. London.
- Capinski, M. and Kopp, E., 2003, *Measure, Integral, and Probability*, Springer-Verlag. London.
- Duan, J. 1995, The GARCH option pricing model. *Math.Finance.* 5 13-32.
- Duan, J., Simonato, J. 1998, Empirical Martingale Simulation for Asset Prices. *Management Science/Vol.44* 1218-1233.
- Gerber, H. U., and Shiu, S. W. 1994, Option Pricing by Esscher Transform. *Trans. Soc. Actuaries* 46 99-191.
- Huang, SF. 2014, A Modified Empirical Martingale Simulation for Financial Derivative Pricing. *Communications in Statistics–Theory and Methods* 328-342.
- Hull, JC., 2006, *Option, Futures, and Other Derivatives*. 8th Ed, Pearson Prentice Hall Internasional Inc. Toronto.
- Koltz et all, 2001, *The Laplace distribution and generalizations: a revisit with applications to communications, exconomics, engineering, and finance*, Springer Science & Business Media. New York.
- Oksendal, 2003, *Differential Equations : An Introduction with Applications* 5th edition, Springer-Verlag. New York



Shreve, S.E., 2003, *Stochastic Calculus for Finance I*, Springer Science + Business Media, Inc. New York.

Shreve, S.E., 2004, *Stochastic Calculus for Finance II*, Springer Science + Business Media, Inc. New York.

Tsay, R.S., 2010, *Analysis of Financial Time Series*, John Wiley & Sons, Inc. Canada.