

MA 7416 / MA 2266 Applied Statistics

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1

Kaas R. Modern actuarial risk theory: using R. 2nd ed. Springer Verlag: 2008.

2

Jacod J, Protter PE. Probability essentials. 2nd ed. Berlin: : Springer 2003.

3

Feller W. An introduction to probability theory and its applications: Vol.1. 3rd ed. New York: : John Wiley 1968.

4

Feller W. An introduction to probability theory and its applications: Vol.2. New York: : John Wiley 1966.

5

Wilks SS. Mathematical statistics. New York: : Wiley 1962.

6

Kapadia AS, Chan W, Moyé LA. Mathematical statistics with applications. Boca Raton, Fla: : Chapman & Hall/CRC Press 2005.

7

ASTIN bulletin. 1986;**16**

:59–79.http://gl9sn3dh2u.search.serialssolutions.com/?ctx_ver=Z39.88-2004&ctx_enc=info%3Aofi%2Fenc%3AUTF-8&rft_id=info:sid/summon.serialssolutions.com&rft_val_fmt=info:ofi/fmt:kev:mtx:journal&rft.genre=article&rft.atitle=Mixed+Compound+Poisson+Distributions&rft.jtitle=ASTIN+Bulletin&rft.au=WILLMOT%2C+Gord&rft.date=1986-12-01&rft.eissn=1783-1350&rft.volume=16&rft.issue=3&rft.spage=59&rft.epage=79&rft_id=info:doi/10.2143%2FAST.16.3.2014993&rft.externalDBID=n%2Fa&rft.externalDocID=10_2143_AST_16_3_2014993¶mdict=en-US

8

Berger JO. Statistical decision theory and Bayesian analysis. 2nd ed., 3rd corr. printing. New York: : Springer-Verlag 1985.

9

Casella G, Berger RL. Statistical inference. 2nd ed. Australia: : Brooks/Cole Cengage Learning 2002.