Author Index Volume 26
(The issue number is given in front of the page numbers)

Carriere, J.F., Non-parametric confidence intervals of instantaneous forward rates (2–3) 193–202
Cheng, S., H.U. Gerber and E.S.W. Shiu, Discounted probabilities and ruin theory in the compound binomial model (2–3) 239–250
Cossette, H. and E. Marceau, The discrete-time risk model with correlated classes of business (2–3) 133–149
Cossette, H., M. Denuit and E. Marceau, Impact of dependence among multiple claims in a single loss (2–3) 213–222
De Vylder, F. and M. Goovaerts, Homogeneous risk models with equalized claim amounts (2–3) 223–238
Denuit, M., see Cossette, H. (2–3) 213–222
Denuit, M., Time stochastic s-convexity of claim processes (2–3) 203–211
Dhaene, J., see Simon, S. (2–3) 175–183

England, P.D., see Verrall, R.J. (1) 109–111

Gerber, H.U., see Cheng, S. (2–3) 239–250
Goovaerts, M.J., see Simon, S. (2–3) 175–183
Goovaerts, M., see De Vylder, F. (2–3) 223–238
Gorman, R.P., see Shapiro, A.F. (2–3) 289–307
Grandell, J., Simple approximations of ruin probabilities (2–3) 157–173
Groesen, A. and P.L. Jorgensen, Fair valuation of life insurance liabilities: The impact of interest rate guarantees, surrender options, and bonus policies (1) 37–57
Gyllenberg, M. and D.S. Silvestrov, Cramér–Lundberg approximation for nonlinearly perturbed risk processes (1) 75–90

Hipp, C. and M. Taksar, Stochastic control for optimal new business (2–3) 185–192
Jorgensen, P.L., see Groesen, A. (1) 37–57
Lee, K., see Stanford, D.A. (2–3) 251–267
Mack, T. and G. Venter, A comparison of stochastic models that reproduce chain ladder reserve estimates (1) 101–107
Marceau, E., see Cossette, H. (2–3) 133–149,
Milbrodt, H., Hattendorff’s theorem for non-smooth continuous-time Markov models. II: Application (1) 1–14
Perry, D. and W. Stadje, Risk analysis for a stochastic cash management model with two types of customers (1) 25–36
Shapiro, A.F. and R.P. Gorman, Implementing adaptive nonlinear models (2–3) 289–307
Shapiro, A.F., A Hitchhiker’s guide to the techniques of adaptive nonlinear models (2–3) 289–307
Shiu, E.S.W., see Cheng, S. (2–3) 239–250
Siegl, T. and R.F. Tichy, Ruin theory with risk proportional to the free reserve and securitization (1) 59–73
Silvestrov, D.S., see Gyllenberg, M. (1) 75–90
Simon, S., M.J. Goovaerts and J. Dhaene, An easy computable upper bound for the price of an arithmetic Asian option (2–3) 175–183
Stadje, W., see Perry, D. (1) 25–36
Stanford, D.A., K.J. Stroiński and K. Lee, Ruin probabilities based at claim instants for some non-Poisson claim processes (2–3) 251–267
Stroiński, K.J., see Stanford, D.A. (2–3) 251–267
Taksar, M., see Hipp, C. (2–3) 185–192

Elsevier Science B.V.
Tichy, R.F., see Siegl, T. (1) 59–73

Venter, G., see Mack, T. (1) 101–107

Verrall, R.J. and P.D. England, Comments on: “A comparison of stochastic models that reproduce chain ladder reserve estimates”, by Mack and Venter (Discussion) (1) 109–111

Verrall, R.J., An investigation into stochastic claims reserving models and the chain-ladder technique (1) 91–99

Vázquez-Abad, F.J., RPA pathwise derivative estimation of ruin probabilities (2–3) 269–288

Wang, G. and R. Wu, Some distributions for classical risk process that is perturbed by diffusion (1) 15–24

Wu, R., see Wang, G. (1) 15–24

Young, V.R., Credibility using semiparametric models and a loss function with a constancy penalty (2–3) 151–156