

Topic	Title	Author	ISBN or Publisher
FM	Modern Actuarial Theory and Practice	Booth, Chadburn, Cooper	0849303885
FM	Options and the Management of Financial Risk	Boyle	0938959263
FM	Interest Rate Models: Theory and Practice	Brigo, Nesbitt	Springer
FM	Mathematics of Compound Interest	Butcher, Nesbitt	0960300015
FM	Mathematics of Financial Markets	Elliot, Kopp	Springer
FM	Modern Portfolio Theory and Investment Analysis	Elton, Gruber, Brown	0471238546
FM	Theory of Financial Decision Making	Ingersoll	0847673596
FM	The Theory of Interest	Kellison	0256091501
FM	An Introduction to the Mathematics of Finance	McCutcheon, Scott	043491228X
FM	Continuous-Time Finance	Merton	0631185089
FM	Financial Economics: With Applications to Investment, Insurance and Pensions	Panjer	0938959484
FM	Theory of Interest and Life Contingencies with Pension Applications: A Problem-Solving Approach	Parmenter	1566983339
FM	Investment Analysis and Portfolio Management	Reilly	0324171730
FM	Investments	Sharpe	0130101303
FM	Finance in Continuous Time: A Primer	Shimko	1878975072
FM	Stochastic Calculus for Finance	Shreve	Springer
FM	Fundamental Concepts of Actuarial Science	Trowbridge	Trowbridge, C. L
FM	Mathematics of Finance	Zima, Brown	0075515148
P&S	Statistical Models Based on Counting Processes	Andersen, Brogan, Gill	0387978720
P&S	Modelling Extremal Events for Insurance and Finance	Embrechts, Kluppelberg, Mikosch	Springer
P&S	Introductory Statistics with Applications in General Insurance	Hossack, Pollard, Zehnwirth	052165534X
P&S	A First Course in Stochastic Processes	Karlin, Taylor	0123985528
P&S	Introduction to Stochastic Calculus Applied to Finance	Lamberton, Lapeyre	0412718006
P&S	John E Freund's Mathematical Statistics with Applications	Miller, Miller	0131246461
EC	Economics	Begg, Fischer, Dornbusch	0077099478
ACC	Principles of Corporate Finance	Brealey, Myers	0071151443
AM	Pension Mathematics for Actuaries	Anderson	0936031107
AM	Life and Health Insurance	Black, Skipper	0138912505
AM	Actuarial Mathematics	Bowers, Gerber, Hickman et al	0938959468
AM	Modelling Survival Data in Medical Research	Collett	1584883251
AM	Introduction to Insurance	Dorfman	Prentice Hall
AM	Survival Models and Data Analysis	Elandt-Johnson, Johnson	0471349925
AM	Actuarial Models for Disability Insurance	Haberman, Pitacco	0849303893
AM	The Actuarial Practice of General Insurance	Hart, Buchanan, Howe	0858130556
AM	Analysing Survival Data from Clinical Trials and Observational Studies	Marubini, Valsecchi	0470093412
AM	Fundamentals of Private Pensions	McGill, Brown, Haley	0199269505
AM	Non-Life Insurance Mathematics	Mikosh	Springer-Verlag
AM	Actuarial Mathematics	Providence	0821800965
AM	Social Insurance and Economic Security	Rejda	0130204412
AM	Non-Life Insurance Mathematics	Straub	3540187871
AM	An Introduction to Non-Life Insurance Mathematics	Sundt	3884872559
AM	Claims Reserving in Non-Life Insurance	Taylor	0444878467
I&A	Mathematics of Investment and Credit	Broverman	1566984750
I&A	Options Market	Cox, Rubinstein	0136382053
I&A	Futures and Options: Theory and Applications	Stoll, Whaley	0538801158
ARM	Mathematical Models in Risk Theory	Buhlmann	Springer
ARM	Practical Risk Theory for Actuaries	Daykin, Pentikainen, Pesonen	0412428504
ARM	An Introduction to Mathematical Risk Theory	Gerber	0918930081
ARM	Fundamentals of Risk Theory	Heilmann	388487151X
ARM	Introduction to Credibility Theory	Herzog	1566983746
ARM	Applications of Monte Carlo Methods to Finance and Insurance	Herzog, Lord	1566984335
ARM	Loss Models: From Data to Decisions	Klugman, Panjer, Willmot	0471215775