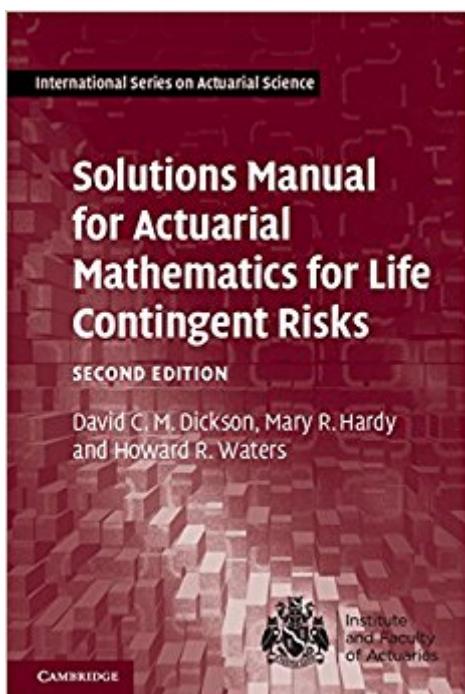


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Solutions Manual For Actuarial Mathematics For Life Contingent Risks (International Series On Actuarial Science)



Synopsis

This must-have manual provides solutions to all exercises in Dickson, Hardy and Waters' Actuarial Mathematics for Life Contingent Risks, the groundbreaking text on the modern mathematics of life insurance that is the required reading for the SOA Exam MLC and also covers more or less the whole syllabus for the UK Subject CT5 exam. The more than 150 exercises are designed to teach skills in simulation and projection through computational practice, and the solutions are written to give insight as well as exam preparation. Companion spreadsheets are available for free download to show implementation of computational methods.

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This must-have manual provides solutions to all exercises in the authors' groundbreaking text, which is required reading for the SOA Exam MLC, and covers virtually the whole syllabus for the UK Subject CT5 exam. Over 150 solutions give insight as well as exam preparation. Companion spreadsheets are freely available online.

David C. M. Dickson is Professor of Actuarial Studies in the Department of Economics at the University of Melbourne. He has twice been awarded the H. M. Jackson Prize of the Institute of Actuaries of Australia, most recently for his book Insurance Risk and Ruin (Cambridge University Press, 2005). Mary R. Hardy holds the CIBC Chair in Financial Risk Management at the University of Waterloo, Ontario. She is a Fellow of the UK Institute and Faculty of Actuaries and of the Society of

Actuaries, and has won awards and commendations for her research. In 2013 Hardy was awarded the Finlaison Medal of the Institute and Faculty of Actuaries for services to the actuarial profession, in research, teaching and governance. Howard R. Waters is Professor in the Department of Actuarial Mathematics and Statistics at Heriot-Watt University, Edinburgh. He is a Fellow of the Institute and Faculty of Actuaries, by whom he was awarded the Finlaison Medal for services to the actuarial profession in 2006.

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