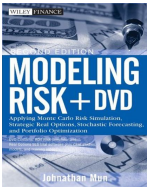


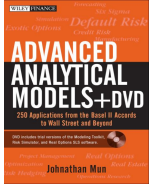
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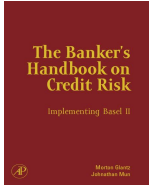
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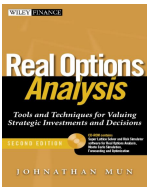
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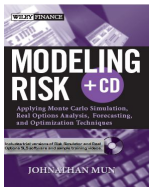


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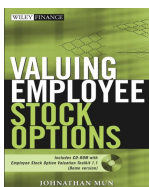


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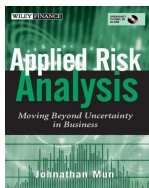
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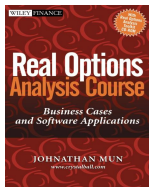
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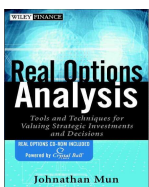
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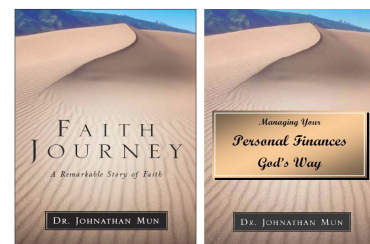
Dr. Johnathan C. Mun is the founder, chairman, and CEO of Real Options Valuation, Inc. (ROV), a consulting, training, and software development firm specializing in strategic real options, financial valuation, Monte Carlo simulation, stochastic forecasting, optimization, and advanced analytics located in northern Silicon Valley, California. ROV has partners around the world including Beijing, Chicago, Colombia, Hong Kong, Japan, Mexico City, New York, Nigeria, Shanghai, Singapore, South Korea, South Africa, Spain, Taiwan, Zurich, and other locations. ROV also has a local office in Shanghai. Dr. Mun is also the chairman of the International Institute of Professional Education and Research (IIPER), an accredited global organization providing the Certified in Risk Management (CRM) designation, among others, staffed by professors from named universities from around the world. He is the creator of multiple software tools including *Risk Simulator*, *Real Options SLS*, *Modeling Toolkit*, *Basel II Modeler*, *ROV Modeler*, *ROV Optimizer*, *ROV Valuator*, *ROV Extractor and Evaluator*, *ROV Compiler*, *ROV BizStats*, *ROV Dashboard*, *Employee Stock Options Valuation*, *ROV Quantitative Data Miner* software and others (some of these tools are showcased in this book), as well as the risk analysis Training DVD. He has authored 11 books published by John Wiley & Sons and Elsevier Science, including *Modeling Risk: Applying Monte Carlo Risk Simulation*, *Strategic Real Options*, *Stochastic Forecasting*, and *Portfolio Optimization*, *First and Second Editions* (2006 and 2010); *The Banker's Handbook on Credit Risk* (2008); *Advanced Analytical Models: 250 Applications from*

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