

Dedication	Ch 01 Preface	Ch 02 Introduction	Ch 03 Business operations
		2.1 What are you getting yourself into?	3.1 General considerations
		2.2 Structure of the monograph	3.2 Units
		2.3 Getting started	3.3 Reinsurance
		2.4 Clarifying remarks	3.4 Asset risk and Economic Scenario Generator
		2.5 System overview	3.5 Capital structure
		2.6 Introduction to InsCo	3.6 Accounting
			3.7 Pro formas
Ch 04 Capital adequacy and sources of risk	Ch 05 Pricing and allocation	Ch 06 Applications of pricing and allocation	Ch 07 Selecting and calibrating an SRM
4.1 Capital adequacy	5.1 Pricing the whole	6.1 Performance assessment	7.1 The envelope of possibilities and the five representatives
4.2 Risk analysis	5.2 Allocation to units: Overview	6.2 Reinsurance decision-making	7.2 Required premium by distortion
4.3 Algorithms	5.3 Four technical adjustments	6.3 New business pricing	7.3 Zeroing in on a distortion function
	5.4 Pricing layers in total	6.4 Mergers and acquisitions	7.4 Embracing the range
	5.5 Pricing units via pricing layers	6.5 Portfolio optimization	
	5.6 Five representative distortion functions		
	5.7 The Industry Standard Approach and its problems		
	5.8 Pricing events: An explanation		
	5.9 Summary		
	5.10 Algorithms		
Ch 08 Evaluating models	Ch 09 Advanced topics	Ch 10 Calculations with Aggregate	Ch 11 Appendices
8.1 Evaluating your model	9.1 Dealing with uncertainty	10.1 Aggregate and Python	11.1 Table of symbols
8.2 Evaluating third-party models	9.2 The Iman-Conover method	10.2 Aggregate and R	11.2 Actuarial Standards of Practice
8.3 Evaluating modeling platforms	9.3 Allocating capital, if you must	10.3 Reproducing the code examples	11.3 Glossary
	9.4 Comparions with Bodoff’s layer capital allocation	10.4 Reproducing the discrete example	
		10.5 A more realistic example	
Ch 12 Bibliography			