- <u>Problems and Solutions in Mathematical Finance Vol 1: Stochastic calculus" by Eric Chin, Dian Nel and Servvri Olafsson (2014)</u>

Chapter	Page	
1	1 to 3	Definitions 1.1 to 1.7 (Note that statement (b) of Definition 1.7 involves integration using a measure-theoretic approach. An equally valid statement can be made using a Riemann-Stieltjes integral for continuous distributions or a sum for discrete distributions.)
	4 to 5	Q3 to Q7
	18 to 19	Q7
	43 to 44	Q4, Q5
2	52 to 53	Definitions 2.1, 2.2, Theorems: 2.3 and 2.4, Definitions 2.5 and 2.6
	55 to 68	Q1 to Q13, except Q11
	68 to 71	Q1, Q2, Q3
	71 to 74	Q1 to Q5
	89 to 93	Q1 to Q4
3	96 to ~~98~~ 100	Theorems 3.1, 3.2 and 3.3, Definition 3.6
	~~107~~ 104 to 105	Q~~2~~ 3
	110 to ~~118~~ 119	Q8 to Q14
	123 to 149	Q1 to Q20
	155 to ~~158~~ 159	Q1 to Q3
	175 to 178	Q10
4	186 to 187	Definitions 4.1(a) - (f)
	189	Theorem 4.6