Note, for 2024 the following three readings are moving to Exam 9:

Clark Reinsurance Pricing, Bernegger Exposure Curves, Grossi & Kunreuther Catastrophes.
There will be additions to the Exam 8 syllabus for 2024, which are not currently known.

Page 80, solution 1.23 (g): Using data for Years 1, 2, and 3 to Predict Year **5**

Eliminate Page 360.

Page 362: For the Shifted Pareto Distribution, the Gini Index is: $\alpha / (2\alpha - 1)$, $\alpha > 1$.

page 1056: the solution labeled 7.83 is actually for 7.8**2**

page 1274, solution 9.60:
(10%)(6.5 - 5) + (**5%**)(4) + (4%)(6) + (2%)(8) + (3%)(12) + (1%)(15) = **$1.26 million**.

Page 1410, fifth paragraph: Conversely a **debit** mod

Page 1662, Q. 12.35: missing data in the last 2 rows of the final table:

Policy Year	Individual Losses as of July 1, 1999		
	Policy Type	Indemnity	ALAE
1996	Occurrence	6,000	1,000
1996	Occurrence	2,500	0
1997	Occurrence	10,000	0
1997	Occurrence	45,000	20,000
1998	1st Year Claims-Made	**15,000**	**2,000**
1998	1st Year Claims-Made	**105,000**	**50,000**

Page 1852, first exercise: E[X ; 9000/1.1] = (3000) {1 - 3000/(3000 + 9000**/1.1**)}

Page 1869: in the table 137 should be under $250,000

Page 1908, near the bottom: $C(5000) = 1 - \frac{E[X \wedge 100{,}000] - E[X \wedge \mathbf{5000}] + 5000\, S(5000)}{E[X \wedge 100{,}000] - E[X \wedge 1000] + 1000\, S(1000)}$

Page 1966, Q. 14.137: first entry in last column should be 301**,**609 rather than 301.609

Page 2037, Solution 14.50: $\frac{624 + (100)(0.464)}{\mathbf{3309} + 100}$

Page 2332, Q.16.90: Table M savings at the minimum is **0.041**.

Page 2919, Solution 23.4: final answer is **71,098**

Page 2988, Solution 24.7, third line from the bottom: (0.280)(**$200,000**) = $56,000.