Page 699, sol. 8.83: Premiums Earned in 201**1**.   **June** rather than e.

Page 1260: current premiums are: (60)($100) + (40)($200) = $1**4**,000.

Page 1309, solution 14.23: in the spreadsheet "variable premium" should say "exposures".

Page 1334, in the table: the last two headings should be Z_p and Z_e.

Page 1419, solution 15.43: 0.2326 should be 0.23**3**6, twice. Final solution is correct.

Page 1458, line 2: was in each of lags 0 to **4**