

Section 1, Slide 16:  $(0.3) (0 - E_e) / E$ . (OK on page 29 of my study guide, solution 1.5).

Section 9, Slide 50: solution 9.15

Section 17, Slide 30, Q.17.13: Entry ratios should be: 2.6, 2.7, 2.8, 2.9, 3.0

Section 24, Slide 36, about halfway down: 2010 rather than 2011

Section 26, Slide 127, Q. 26.61: exhaust the limit once every **10** years

Section 27, Slide 17: dispersion parameter of the Normal Distribution is  $\sigma^2$