

**Errata for
Probability for Risk Management
2nd Edition, Second Printing**

September 2013

- Page 29** Definition 2.5, line 4 “Principal” s/b “Principle”
- Page 58** Line 3 96.7% s/b 94.2%
- Page 72** 3-15 line 4 “are” s/b “is”
- Page 158** 6.2.4, line 1 Remove extraneous f
- Page 226** Line 2 Parentheses S/b as follows:
$$P(S \leq 350,000) = P\left(\frac{S - 333,333.33}{7453.56} \leq \frac{350,000 - 333,333.33}{7453.56}\right)$$
$$= P(Z \leq 2.24) = F_Z(2.24) = .9875.$$
- Page 309** Last line of page 10-37 s/b 10-28
- Page 317** After table Remove italics at the end of the sentence
- Page 361** 11-3 line 2 “distribution” s/b “density”
- Page 363** 11-20 line 2 $f(x, y)$ s/b $p(x, y)$
- Page 364** Line 3 from bottom 10-24 s/b 10-22
- Page 367** Line 5 $f(x)$ s/b $f(x, y)$
- Page 420** 9-37 First exponent s/b $-(.10y)^{1.25}$ (y is not a subscript to the 10)