- P.17: equation (top of the page) is:
$100=4.35 \times D_{1}+4.35 \times D_{2}+104.35 \times D_{3}$ instead of $100=4.35 * D_{1}+4.35 * D_{2}+104.35 * D_{3}$
- P.24, bottom: the formula in continuous time:
read " $\times$ " instead of "*" ( $B_{0-c p n}=100 \times e^{-0.05^{* 5}}=77.88$ instead of $B_{0-c p n}=100 * e^{-0.05 * 5}=$ 77.88)
- P.89: in the last sentence "Hence, a net result...", read 53634.80 instead of 53 634,80
- P.92, fig. 6.1: "6M EURIBOR" to be replaced by "6M LIBOR"
- P.93, fig. 6.2, 6.3 \& 6.4: all the arrows must be oriented in the opposite direction
- P. 125, last line before section 7.2.3: read "given in Section 7.5.4" (instead of 7.5.3)
- P.130, mid page formula: read " $\beta=\ldots$ ", instead of " $\beta$ " "
- P.134, mid page, $1^{\text {st }}$ bullet: read
"the (cost of) carry [...] becomes notional future price $\times$ CF - spot bond price (physical ..." instead of "the (cost of) carry [...] becomes spot bond (physical [...] - notional future price $\times$ CF "
- P. 138 bottom, last relationship: read " $r_{\notin}$ " instead of " $r_{e}$ "
- P. 159 bottom, equation above (8.16): read

$$
d Z^{Q}=d Z+\frac{\mu-r}{\sigma} d t \text { instead of } d Z^{Q}=d Z-\frac{\mu-r}{\sigma} d t
$$

- P.184, mid page, in "Meaning of $N(d 1)$ and $N(2)$ ": the $2^{\text {nd }}$ sentence must be completed as follows:
- $\quad N\left(d_{2}\right)$ is the probability that the call option* will be exercised etc ,with a footnote: *for a put option this probability is $1-N\left(d_{2}\right)$.
- P.283: in $5^{\text {th }}$ line, read "mean $\bar{X}$ " instead of "mean $X$ ", and the formula below is $Z=\frac{X-\bar{X}}{\sigma}$ instead of $Z=\frac{X-X}{\sigma}$
- P.201, last formula: $\partial P$ instead of $\partial C$
- P.296, fig. 14.15: read $\mu=-1.645 \sigma$, instead of $\mu=-1.645 \alpha$

