Errata.

Page 318, line 10 (from bottom),

$$\text{for } -\frac{d(q^x-1)}{\log_e q} \text{ read } -\frac{a(q^x-1)}{\log_e q}.$$

Page 332, line 1 (from top),

for
$$\frac{1}{2c} \left(\int \epsilon^{-ck^2} - \epsilon^{-ck^2} \cdot k \right)$$
 read $\frac{1}{2c} \left(\int \epsilon^{-ck^2} dk - \epsilon^{-ck^2} \cdot k \right)$.