# Elliptic Curves in Cryptography 

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## Errata

(for second edition and printings of June 2000 and later)
p. 9: The formula for $C_{\mathrm{CONV}}(N)$ has a $\log 2$ missing. It should read

$$
C_{\mathrm{CONV}}(N)=\exp \left(c_{0}(N \log 2)^{1 / 3}(\log (N \log 2))^{2 / 3}\right) .
$$

p. 47: Line -1 . Replace " $a=-g_{2} / \sqrt[3]{4}, b=-g_{3}$ " with " $a=-g_{2} / 4$, $b=-g_{3} / 4^{\prime \prime}$.
p. 54: Line 11. Replace "for $i=1, \ldots, \ell+1$ " should be "for $r=1, \ldots, \ell+1$ ".

