

Errata: Vol. 3, No. 2

P 271 ↓ 9 l, P 271 ↑ 14 l, P 279 ↑ 15 l, ↑ 13 l, ↑ 11 l, ↑ 10 l
modulo constant multiplications → which are linearly independent

P 280 ↓ 4 l

$$2^{-[(n+1)/2]} \rightarrow 2^{-[n/2]}$$