

Walter

023057

ERRATA

Page, line	For	Read
281 ₄	$-\lambda k \left(\log \frac{\alpha}{\beta} \right) +$ $+ \frac{1}{k+1} \frac{\beta}{\alpha}$	$-\lambda k \left(\log \frac{\alpha}{\beta} +$ $+ \frac{1}{k+1} \frac{\beta}{\alpha} \right)$
282 ⁶	$O(GX)$	$o(GX)$
287 ¹⁵	$r^{1-\delta}$	$x^{1-\delta}$
287 ₈	$c < 1$	$c < 1$
385 ₁₂	$2^{-(\log N)^{\delta J}} n$	$2^{-(\log N)^{\delta J}} n$

Acta Arithmetica XLV.4

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25.2.8