

ERRATA

Page, line	For	Read
220 ¹⁵	$= T \cap G (CF(\bar{k})/k)$	$= T \cap G (CF(\bar{k})/k)$
224 ₃	B. T. Birch	B. J. Birch
234 ⁹	(34) holds	(34) hold,
256 ₅	$\sum_{\substack{ t_0 - t^* < 6(\sigma_1 - \sigma^*) \\ \sigma_0 \geq 1 - 3(\sigma_1 - \sigma^*)}}$	$\sum_{\substack{ t_0 - t^* < 6(\sigma_1 - \sigma^*) \\ \sigma_0 \geq 1 - 3(\sigma_1 - \sigma^*)}}$
269 ₃	$\int_{-\infty}^{\infty} \frac{e(-\nu t)}{(t+\tau)\zeta t+\tau ^z} dt$	$\int_{-\infty}^{\infty} \frac{e(-\nu t)}{(t+\tau)\zeta t+\tau ^z} dt$
270 ₄	$\sum'_{\substack{q, H = -\infty \\ (H, q) = 1}}$	$\sum'_{\substack{q, H = -\infty \\ (H, q) = 1}}$
280, formula (3.39)	$\left(\frac{-p^{-\bar{1}}\bar{a}a}{p} \right)$	$\left(\frac{-p^{-\bar{1}}\bar{a}a}{p} \right)$
288 ⁴	$m \equiv b_1 \pmod{4}$	$m \equiv -b_1 \pmod{4}$
288 ⁷	$m \equiv -b_1 \pmod{4}$	$m \equiv b_1 \pmod{4}$
300 ₃	опять — таки	опять-таки
305 ¹²	Г. руды	Труды