

The number of non-cyclic Sylow subgroups of the multiplicative group modulo n

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Errata

References below are to the published version in *Canad. Math. Bull.*

- On p. 211, bottom: The integral appearing here is actually of size $\asymp \log_2 x \log_4 x / \log_3 x$. Instead of “integrand”, read: “expression in front of $\frac{dt}{\log t}$ ”.
- On p. 213, the last bullet point should say “free of prime factors $\equiv 1 \pmod{p_1}$ or $\equiv 1 \pmod{p_2}$ ”.

These errors are corrected in the website PDF. I thank Samuel Morales for bringing these mistakes to my attention.

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