CORRIGENDA


In the first of the two equations (10), the numerator of the R.H.S. should be 2α.

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The congruence modulo n shown for Ramanujan’s tau function, τ(n), should read

\[ τ(n) \equiv 540 \sum_{k=1}^{n} k^2 \sigma_3(k) \sigma_3(n - k) \pmod{n}. \]

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