

ERRATA

"Formula for primes, twinprimes, number of primes and number of twinprimes" by
A Venugopalan, *Proc. Indian Acad. Sci. (Math. Sci.)* **92** pp. 49-52 September 1983

Read: Q at stage (1) for Q_i

$K = n$ at stage (3) for $K = n - \sum_{i=1}^n 1/p_i$

Read: KQ for $[K]Q \prod_{i=1}^n (1 - (1/p_i))$ wherever it occurs.

Read: $\sum_{a_n=1}^{(p_n-1)}$ at stage (13) for $\sum_{b=1}^{(p_n-1)}$

Read: summation limits as: $\sum_{b=0}^n$ wherever it appears as $\sum_{b=1}^n$

$1/2\pi$ for every $1/4\pi$ appearing on p. 52

Remark 4, Remark 5 for Remark 5, Remark 6 on p. 52.