

Editor's Comment:

This paper is titled "Some consequences of Bertrand's extended postulate" is very interesting, because Bertrand's Postulate is essentially equivalent to the statement that the first $2k$ integers can always be arranged in k pairs so that the sum of the entries in each pair is a prime.

The author addressed the main concerns from the reviews, the revised version of the manuscript appears to be good. It looks READY for publication.

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