

Review of: "Symmetric Key generation And Tree Construction in Cryptosystem based on Pythagorean and Reciprocal Pythagorean Triples"

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Potential competing interests: No potential competing interests to declare.

The author proposes a symmetric key encryption scheme based on Pythagorean and Reciprocal Pythagorean Triples. But some points mentioned below should be taken into consideration:

- 1. There are lots of English-grammar mistakes. The manuscript should be rewritten carefully. Some sentences repeat several times.
- 2. Conclusion part is not very explicit. It should be written in more details.
- 3. The references should be written regularly and in a corret way.
- 4. The manuscript does not have a significant contribution from the application point of view.

Therefore, my decision about this paper is MAJOR REVISION but I also leave the final decision of the acceptance/rejection to the editor.

Thanks

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