

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.

Dear Editor and author,

In this paper by using pythagorean and reciprocal pythagorean triples , the method for symmetric key generation is introduced. Although the text of the article is well written, this text needs some improvements, which are described below.

1- The algorithm should be included in the text and the program codes should be given in appendix section.

2-Sections and subsections in the text should be numbered.

3-What is the advantage of the proposed method compared to other methods? These advantages should be compared with other methods and given in the text.

Best