

Peer Review

Review of: "Patterns of Squares Around an Arbitrary Triangle"

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This paper deals with sequences arising from generalizations of the Pythagorean theorem arising from squares around arbitrary triangles.

The paper is well-written, and all relevant steps (including the calculations) are presented in a clear and understandable way. Choosing vector analysis provides a fruitful framework.

As an extension, it would be nice to derive a recursive relation for the sequences r_i or s_i .

Declarations

Potential competing interests: No potential competing interests to declare.