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Abstract

Acknowledgements

Notations

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Introduction

State of the art

1.1 First topic

1.2 Second topic

Actual work

When dealing with rectangled triangles I sometimes used this theorem from [1]:

$$a^2 + b^2 = c^2 \tag{2.1}$$

The demonstration is in Appendix A.

Failed experiments

Conclusion

Proof of theorem 2.1

Proof. (2.1) was already demonstrated in [2].

□

Bibliography

- [1] O. S. Pythagoras, “Theorem,” *Some old journal*, vol. 1, no. 1, Feb. -580.
- [2] O. A. Euclides, “Elements,” *Self-published*, vol. 1, no. 1, Feb. -300.