

Review of: "Impossibilities, mathematics, and logic"

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Potential competing interests: No potential competing interests to declare.

This article addresses a fascinating topic concerning mathematical impossibilities and the significance of proofs in this field. The chosen examples are relevant and well-presented, but the article could be improved by providing more detailed proofs for a better understanding of the presented mathematical impossibilities. This would involve including additional equations, intermediate steps, and more in-depth explanations.

Furthermore, the addition of graphs or illustrations would help readers in visualizing complex mathematical concepts, such as angle trisection or cube doubling, thereby making the article more accessible. A discussion on the implications of mathematical impossibilities for research and practical applications would also be beneficial. This would demonstrate how these findings influence other areas of mathematics and science.