

Review of: "Impossibilities, mathematics, and logic"

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Potential competing interests: No potential competing interests to declare.

From the perspective of relevance, the text effectively covers concepts and examples related to impossibility in mathematics, such as proofs of impossibility, the Greeks' impossible constructions, and the incompleteness of certain formal systems. It also provides author names and references to support the statements, which enhances the credibility of the content.

Furthermore, it should be noted that the text cannot be considered a scientific article since the author does not contribute any novel insights or added value to the field of mathematics. Instead, it primarily presents existing results that are widely known in the mathematical community.