

Review of: "Impossibilities, mathematics, and logic"

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The article explores the role of proof in mathematics, shedding light on the concept of impossibilities. It briefly discusses examples such as the undenumerability of real numbers and proof techniques like proof by contradiction. While it touches on intriguing mathematical concepts, a more detailed and coherent presentation would enhance its overall impact.

Generally, the concept of the article is very intriguing, but scientific proofs are missing. But, I really appreciated the continual versions of the article and this is why I am willing to give the author the chance to improve his work!