

Review of: "Angle Trisection with Growth Rate of The Golden Ratio"

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The authors present a study about angle trisection with grow rate of the golden ratio. The indroduction of the study is more-or-less well written defines the problem and gave some relevant literature, Unfortunately, I cannot read the non-english literature. Some of

my problems: 1) the sentence "For example, a human can pass through several gates like an electron." is a nonsense, of course a human, which has a very tiny de-Broglie wavelength ($\lambda = \hbar / (\text{mass times velocity})$) can go through several gates, humans are not quantum but classical objects like billiard balls. In a rigorous scientific study such sentences must not exist. It destroys the credibility of all later statemens in the study.

2) What 2.3 Equation means, it sound again quite esotheric and not scientific. Past present...

3) The sentence of " the general balance of 6 dimensional space time" sounds again esotheric. Even that study is not published in a peer reviewed journal.

The later metod, how to trisect an angle sounds intersting and new. However the figures and the explanation is not quite clear. I cannot obviously see all the directions and angles.

I would advise the authors to give a much proper three dimensional description of the method. I would say please formulate it with the language of Euler's angles to make is cristal clear.

If such a formulation is can be resubmitted and maybe published.