

Editor's Comment:

This paper is titled "Construction of Twenty-five Points Second Order Rotatable Design in Three Dimensions using Trigonometric functions" is interesting.

This research proposes the construction of a twenty-five points second-order rotatable design in three dimensions utilizing trigonometric functions. The utilization of trigonometric functions adds a novel approach to the construction of experimental designs, potentially offering advantages in terms of efficiency and flexibility

The author addressed the main concerns from the reviews, the revised version of the manuscript appears to be good. It looks READY for publication.

Editor's Details:

Dr. Leo Willyanto Santoso
Assistant Professor, Petra Christian University, Indonesia.