

Review of: "Generalized N-metric Spaces"

Mudasir Younis¹

¹ Indian Institute of Technology, Kanpur

Potential competing interests: No potential competing interests to declare.

The authors of this article introduced the concept of generalized N-metric spaces, drawing inspiration from the concept of path integrals in physics. Some examples of various values of N are formally confirmed, mainly providing solid hints that they are indeed generalized N-metric spaces. Some unanswered questions are raised.

The paper provides a novel concept of generalized metric spaces.

I will suggest producing some more examples along with the topology of the underlying space.