

Editor's Comment:

This paper is titled "Fixed Point Theorems Using Soft Multiplicative Generalized Weak Contractive Mappings" is very interesting, In mathematics, a fixed-point theorem is a result saying that a function F will have at least one fixed point (a point x for which $F(x) = x$), under some conditions on F that can be stated in general terms. Some authors claim that results of this kind are amongst the most generally useful in mathematics.

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

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