

FIXED POINT RESULTS IN TRIPLE CONTROLLED METRIC-LIKE SPACES

Shyam Sunder Prasad Singh

Department of Mathematics, S. N. Sinha College, Warisaliganj, Nawada- 805130, India

ABSTRACT

In this paper, we prove fixed point results of Kannan and Reich interpolative contraction in triple contraction metric like spaces. Moreover, examples have also been provided to underpin and exemplify the results.

KEYWORDS: *Interpolative Contraction, Fixed Point, Triple Controlled Metric Space, Triples Controlled Metric-Like Spaces*

Article History

Received: 01 Jan 2025 | Revised: 03 Jan 2025 | Accepted: 03 Feb 2025
