

Review of the article by P. Bal, P. Das and N. Mondal
**An operator approach to statistical convergence
in topological framework for sequence of functions**
submitted to Siberian Electronic Mathematical Reports

In the paper the authors present some new approach to statistical convergence. But from the definition it does not follow even usual convergence. Indeed, consider in \mathbb{R} the sequence of constant functions with one value $x_n = 1/n$. Clear that x_n convergence to 0 in topological sense. From the definition 3 it evidently follows also statistical convergence to 0. But from the definition 7 one have

$$\delta(\{n \in \mathbb{N} : x_n \in V \text{ for every neighborhood of } 0\}) = 1.$$

The set $\{n \in \mathbb{N} : x_n \in V \text{ for every neighborhood of } 0\}$ is empty.

I also believe the submitted paper does not meet the standards of Siberian Electronic Mathematical Reports and should be rejected.