

1. To propose the algebraic complex interval-valued operational laws for CIVq-ROFSs.

2. To propose the weighted averaging/ geometric mean operators based on algebraic complex interval-valued operational laws for CIVq-ROFSs.

3. To evaluate the problem of artificial intelligence tools in education system problem under the consideration of the proposed operators.

4. To discuss the comparative analysis between proposed and existing operators.

5. Concluding remarks and future directions.