Abstract

Motivated by the notion of single valued neutrosophic graphs defined by Broumi, Talea, Bakali and Smarandache[2] and notion of intuitionistic fuzzy signed graphs defined by Mishra and Pal[8], we introduce the concept of single valued neutrosophic signed graphs and examine the properties of this new concept and examples.

References

4. Deli, M., Ali, Smarandache, F., Bipolar neutrosophic sets and their application based on


Index Terms
Computer Science                         Applied Mathematics

Keywords
Single valued neutrosophic graph, single valued neutrosophic signed graph, complementry single valued neutrosophic signed graph.