

real life situations. In this chapter, we have considered activity time of CPM as triangular neutrosophic numbers. In future, the research will be extended to deal with different project management techniques.

Acknowledgment

The authors would like to thank anonymous referees for the constructive suggestions that improved both the quality and clarity of the chapter.

References

- [1] J. Lewis. *Project Planning, Scheduling & Control*, 4E: McGraw-Hill Pub. Co., 2005.
- [2] H. Maciej, J. Andrzej, & S. Roman. Fuzzy project scheduling system for software development. *Fuzzy sets and systems*, 67(1), 101-117,1994.
- [3] Abdel-Basset, M., Mohamed, M. & Sangaiah, A.K. *J Ambient Intell Human Comput* (2017). DOI: <https://doi.org/10.1007/s12652-017-0548-7>.
- [4] Mohamed, Mai, et al. "Neutrosophic Integer Programming Problem." *Neutrosophic Sets & Systems* 15 (2017).
- [5] I. M. Hezam, M. Abdel-Baset, F. Smarandache. Taylor Series Approximation to Solve Neutrosophic Multiobjective Programming Problem, *Neutrosophic Sets and Systems. An International Journal in Information Science and Engineering*, Vol. 10, pp. 39-45, 2015.
- [6] N.. El-Hefenawy, M. Metwally, Z. Ahmed, I. El-Henawy. A Review on the Applications of Neutrosophic Sets. *Journal of Computational and Theoretical Nanoscience*, 13(1), 936-944, 2016.
- [7] M Abdel-Baset, I. Hezam, F. Smarandache, *Neutrosophic Goal Programming. Neutrosophic Sets & Systems*, vol. 11, 2016.