



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_30676
Title of the Manuscript:	New Efficient Machine Learning Algorithm to Solve Facility Location Selection Problem of Geoinformatics
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	- Starting at line 67, this paper is copied from a paper (A problem of Data Mining in E-Commerce). - The title of table should be centered and above the table. - The title of figure should be centered. Plagiarism Issue- https://www.engineeringvillage.com/search/doc/abstract.url?pageType=quickSearch&searchtype=Quick&SEARCHID=df1db784M0f57M45deMafcfM9051880d469d&DOCINDEX=1&database=1&format=quickSearchAbstractFormat&dedupResultCount=&SEARCHID=df1db784M0f57M45deMafcfM9051880d469d&referrer=%2Fsearch%2Fresults%2Fquick.url	"A problem of Data Mining in E-Commerce" is the author's own paper and it is explained and modified as a base to current paper. It is provided for the readers. To eliminate "Double Dipping", new manuscript has been modified and users are referred to the author's previously published paper. - The title of table is centred and above the table throughout manuscript. - The title of figure is centred. As explained in the review form, "A problem of Data Mining in E-Commerce" is the my own paper and modified form of the perturbation method from that paper was provided for the reader's convenience. To eliminate "Double Dipping", new manuscript has been modified, perturbation part removed and users are referred to the author's previously published paper, reference [13].
Minor REVISION comments	- The algorithm provided in the paper is not used in the experiment - There are some problems with the format and English expression of this paper.	- Experiment is based on the algorithm and it is used extensively for different ADI indicators as shown on page 9. - Paper has been proofread multiple times and the necessary changes have been made.
Optional/General comments	In Figure 2, the meaning of lat and lng should be explained.	Lat and Lng is explained in the manuscript.