



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_25428
Title of the Manuscript:	SURVEY OF METHODS IN SENTIMENT AND EMOTIONAL ANALYSIS
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	A lot of references doesn't exist like: Ref 2, Ref 9, Ref 13, Ref 15, Ref 16, Ref 17. There is any title in reference 5; Ref 12 don't appear in the proceeding; Ref 18 appears in ICASSP 2015 Conference; Ref 19 is a master thesis; Ref 21 has to be completed, proceeding 22nd ACM Multimedia conference. plagiarism Complexity is generally used to characterize something with many parts which interacts with each other in multiple ways. There is no absolute definition of what complexity means; the only consensus among researchers is that there is no agreement about the specific definition of complexity. Here in our consideration it is complexity of algorithm". This paragraph which is completely taken from this link: https://en.wikipedia.org/wiki/Complexity 2.	1. 2. http://www.aclweb.org/anthology/S/S15/S15-2.pdf#page=493 2. 9. http://arxiv.org/abs/1410.2265 3. 13. http://www.aclweb.org/anthology/S/S15/S15-2.pdf#page=655 4. 15. http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.642.4347&rep=rep1&type=pdf 5. 16. http://dl.acm.org/citation.cfm?id=2654930 6. 17. http://ieeexplore.ieee.org/xpl/login.jsp?tp=&arnumber=7079062&url=http%3A%2F%2Fieeexplore.ieee.org%2Fxppls%2Fabs_all.jsp%3Farnumber%3D7079062 7. 12. http://arxiv.org/abs/1405.4053 18. Xavier Favory, Nicolas Obin, Gilles Degottex, Axel Roebel- THE ROLE OF GLOTTAL SOURCE PARAMETERS FOR HIGH-QUALITY TRANSFORMATION OF PERCEPTUAL AGE- ICASSP 2015 Conference- IRCAM - UMR STMS IRCAM-CNRS-UPMC Paris, France. 8. 19.changed 9. 21 changed In our survey ,we consider this parameter to check the complexity of an algorithm.



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	“Complexity is generally used to characterize something with many parts which interacts with each other in multiple ways. There is no absolute definition of what complexity means; the only consensus among researchers is that there is no agreement about the specific definition of complexity. Here in our consideration it is complexity of algorithm”. This paragraph appears in this link: https://en.wikipedia.org/wiki/Complexity	
Minor REVISION comments	The paper is not well presented. A lot of sentences are taken from web site without citing the appropriate reference.	
<u>Optional/General</u> comments		