



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	Ms_BJMCS_19490
Title of the Manuscript:	Local Binary Pattern And Ant Colony Optimization Based Feature Dimensionality Reduction Technique For Face Recognition System
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)
<u>Compulsory</u> REVISION comments	In the abstract "The average training and recognition time obtained from the experiment on locally acquired face data were 0.547secs and 0.244secs respectively while an average training and recognition time obtained on AT&T database were 0.340secs and 0.180secs respectively. The average recognition results obtained on both the locally acquired face database and American telephone and telegraph face database was 98.08% and 95.00% respectively for all the resolutions tested. These indicate an efficient performance of the potential combination of both methods in a two level-----These all should be in the introduction part of in the main part of the research paper. So abstract must be revised. (2) Figure 1 must be in large. It is not clear.	Corrections have been effected in the manuscript
<u>Minor</u> REVISION comments	(1) Line 213 should be replaced with new one. (2) What is the relevance of reference 31?	The research carried out in the specified reference number used AT&T which contains still frontal images and the black faces used were captured under controlled environment.
<u>Optional/General</u> comments		