



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_14869
Title of the Manuscript:	Model Estimation and Error Level for Okike's Merged Irregular Transposition Cipher
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 <i>(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)</i>
<u>Compulsory</u> REVISION comments	1. The introduction part is very short and only few papers have been referred so please elaborate it with recent reported similar work. 2. The sequence of matter is very confusing, the work is more illustrative then conceptive please order it.	The introductory part of the work has been worked on and more recent references cited in the reversed manuscript.
<u>Minor</u> REVISION comments	1. The comparison with recent reported work is not clear. 2. The error level is low when split is more, but numerical value of error for minimum acceptable split is not mentioned.	As can be seen in the work, as the number of splits increases, the error decreases. The optimal number of split occurs at 8. After this number, the integer part of the error begins to repeat suggesting that further split of the message may not justify the effort that may be required to decrypt the message.
<u>Optional/General</u> comments		