



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	2014_BJMCS_11700
Title of the Manuscript:	A new approach of modified Mickens' iteration method for solving some nonlinear jerk equations
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:

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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	I have read this article carefully. The method is more effective and the finding results are excellent. So, I recommend you to publish this article to your journal with some minor corrections.	Thank you for your valuable comments and suggestions.
<u>Minor</u> REVISION comments	1. The language of this manuscript is poor. In manuscript title author writes Mickens'. It is not correct. The author has to contact English expertise to enrich the manuscript. 2. Rewrite the constructive and grammatical error's free abstract. 3. More suitable keywords are also included in the manuscript. 4. Table 5.1a and 5.2a, the author does not mention the results where have he got compared with exact periods. 5. The author has used the maximum reference articles are too old and in the years below 2010. He has to include minimum 25% references article in three years ago from still now.	1. The language of Abstract, Introduction and physical discussion has been improved. The title has been changed by "A new approach of Mickens' extended iteration method for solving some nonlinear jerk equations". 2. Abstract has been revised. 3. A new keyword has been included. 4. In header of the mentioned two tables it is already mentioned that I have got the exact periods from the Ref. [8]. 5. Three new references have been introduced.
<u>Optional/General</u> comments		