



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	Ms_BJMCS_22823
Title of the Manuscript:	Approximate Analytic Solutions of the Inverse Cubic Truly Nonlinear Oscillator by Iterative Method
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.

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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		
<u>Minor</u> REVISION comments	In this paper, authors give a study much similar to the following studies for Inverse Cubic Truly Nonlinear Oscillator. The main idea of the presented method is available in Mickens (2010). But, authors apply by thinking more simple same method. Therefore, title of this study should be changed as 'Mickens iteration like method for approximate solutions of the Inverse Cubic Truly Nonlinear Oscillator'. In abstract and results should be should be re-written accordingly to the statements above by state. Introduction part, clearly, This should be mentioned. In comparisons, names of the methods (present method?? And others???) should be written more clearly. And then the paper can be accepted. Mickens, R.E., "Nonlinear Oscillations" , Cambridge University Press, New York, 1991. Mickens, R.E., "Truly Nonlinear Oscillations" , World Scientific, Singapore, 2010.	Thank you very much for your valuable comments and suggestions. The 'title' has been changed in the revised manuscript. The 'abstract and results' has been changed in the revised manuscript. The 'introduction part' has been cleared and comparison has been cleared in the 'result' section in the revised manuscript. Mickens, R.E., "Nonlinear Oscillations" , Cambridge University Press, New York, 1991, has been included into introduction part.
<u>Optional/General</u> comments		