



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	- In line 23 the expression "... is always not possible" should be rewritten as "... is not always possible". - Sentence in lines 28- 29 "The parameters are of the parameter " is not clear with regard to parameter in which expansion in power series is performed. - In line 56 should say "Hu and Tang (2006)" instead "Hu (2006), Tang (2006)". - Line 61 is similar to what happens in line 56 but now with reference Lim and Hu. - Reference in line 179-181 seems not have been mentioned along the whole manuscript. - In the last paragraph of Conclusions, lines 156-158, the sentence stated there, I do not know why authors say so. It is no clear, at least there are not evident reasons, to affirm that this work can be used as a paradigm. Consequently I recommend remove the whole paragraph.	
<u>Minor</u> REVISION comments	Very good and complete Introduction, wide list of references, and perfect formal arguments.	
<u>Optional/General</u> comments	Authors should mention why, particular reasons, the study of inverse is performed in this research and no other function.	

Reviewer Details:

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