



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	Ms_BJMCS_23263
Title of the Manuscript:	Analytical Approximate Solutions to the Nonlinear Singular Oscillator: An Iteration Procedure
Type of the 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	Abstract: The abstract is a little to short. What is a good agreement with its exact value??? Introduction: Page 2: Paragraph 2: To show excellent accuracy and stability of the oscillation method are experimental much more difficult because of environmental influence as shown in ref.: - Matko V. Porosity determination by using two stochastic signals. <i>Sens. actuators A, Phys.</i>, 2004, 112, 320-327. [JCR, WoS] – - Matko V.; Koprivnikar J. Quartz sensor for water absorption measurement in glass-fiber resins. <i>IEEE trans. instrum. meas.</i>, oct. 1998, 47, 5, 1159-1162. [JCR, WoS] -Matko V. and Milanović M. Temperature-Compensated Capacitance-Frequency Converter with High Resolution. <i>Sens. Actuators A</i>, 220, pp. 262-269, 2014, doi: 10.1016/j.sna.2014.09.022. http://authors.elsevier.com/sd/article/S0924424714004178 -Matko V. Next generation AT-cut quartz crystal sensing devices. <i>Sensors</i>, 2011, vol. 5, iss. 11, p. 4474-4482, doi: 10.3390/s110504474. Authors should include these references in the Page 2 in Paragraph 2. Conclusion: Conclusion is very short. What are the main advantages of the proposed method compared to others? Could authors explain more about excellent accuracy.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

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