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Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_10220
Title of the Manuscript:	Complexiton solutions of nonlinear partial di erential equations with a new auxiliary equation
Type of the Article	<i>Original Research Article</i>

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)
Compulsory REVISION comments	This paper is interesting and should be published after major revisions 1. The complexiton solutions appears in the title of the paper not inside of the manuscript. The authors should explain this point in details. 2. Thr authors should add a section to describe the physical explanations of their results 3. The authors should add some Figures for the behaviour of their results 4. The authors should compare their results with the well known results.	Thank you very much for your attention and the referee's evaluation and comments on our paper. 1. We add expatiation of complexiton solutions in introduction part in detail. 2. The basis explanations of our results are revealed by figures. The deep-going physics explanation is not simple to describe that work need more professional knowledge and experiment for accurate phenomena. 3. There are four figures in our manuscript about our complexiton solution. 4. Our results in comparison with references are given in conclusion section.
Minor REVISION comments		



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<u>Optional/General</u> comments		