



SDI Review Form 1.6

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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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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	The solution procedure is relatively simple and many new solutions can be achieved. Authors have supported this method by using a powerful computer application. The authors present a good technical paper with relevant topic and proper research methodology.	
<u>Minor</u> REVISION comments	I recommend that the paper can be published after complying with the suggestions made. The following papers should be cited and added in the list of references. 1.The basic (G'/G)-expansion method for the Fourth Order Boussinesq Equation, Applied Mathematics, 3 (2012) 114-1152. 2.New approach of (G'/G)- expansion method and new approach of generalized (G'/G)-expansion method for nonlinear evolution equation, AIP Advances, 3, 3 (2013) 032116 3.The improved (G'/G)-expansion method to the (2+1)-dimensional breaking soliton equation. <i>Journal of Computational Analysis & Applications</i>, 16(2), 220-235. 4.Some New Solutions of the (3+1)-Dimensional Jimbo-Miwa Equation via the Improved (G'/G)-Expansion Method. <i>Journal of Computational Analysis & Applications</i>, 17(2), 287-296. 5. Generalized and Improved (G'/G)-Expansion Method for (3+ 1)-Dimensional Modified KdV-Zakharov-Kuznetsev Equation. <i>PloS one</i>, 8(5), e64618.	



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	I recommend its acceptance in your journal after minor revisions.	
<u>Optional/General</u> comments		

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