



SDI Review Form 1.6

PART 1:

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	2013_BJMCS_5474
Title of the Manuscript:	Traveling Wave Solutions for a coupled KdV equations
Type of the Article	Research Paper

General guideline for Peer Review process is available in this link:

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

- This form has total 7 parts. Kindly note that you should use all the parts of this review form.



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PART 2: 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		
<u>Optional/General</u> comments	The author claim to have introduced a method to derive exact explicit travelling solutions in the subspace of the phase space for a coupled KdV equations. The existence of solitary wave solutions is obtained. However, I have carefully checked the manuscript and find out that the author did not at all introduce a method as he claims; also he did not present anything like the existence of solitary wave solution, the method used here is well-know method. After consulting the literature reviewer I come out with the conclusion that: the manuscript lacks novelty in the methodology and results obtained from it. Further, the manuscript is seriously flawed in the technical write-up. The author is encourage to put his title on Google scholar and search the recent work with the method he claims to have introduced and also to see the method recently used to derive the exact explicit solution of this equation.	

Reviewer Details:

Name:	Abdon Atangana
Department, University & Country	Applied Mathematics University of the Free State South Africa