



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_12685
Title of the Manuscript:	Some special rogue waves in one type of variable coefficient nonlinear Schrödinger equations
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.

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)
Compulsory REVISION comments	I have read this paper very carefully and this method is innovative. However, the paper is not well organized. So, I have the following suggestions and corrections to improve the current version of this paper. Q1. Introduction should be increased. Saying details for every paper. Q3. Rogue waves and examples section: The one-rogue waves of Eq.(2) are given by [9,10] what is this? Q3. In the equation what is X, T and phi? Each of them should be specified.	Thanks a lot for your suggestion and comments. Introduction has been modified. Thanks a lot for your suggestion and comments. Eq.(2) have been proved in Refs.[9,10]: [9] N. Akhmediev, A. Ankiewicz, J. M. Soto-Crespo, Rogue waves and rational solutions of the nonlinear Schrödinger equation, 2009 Phys. Rev. E. 80 026601 [10] N. Akhmediev, A. Ankiewicz, M. Taki, Waves that appear from nowhere and disappear without a trace, 2009 Phys. Lett. A. 373 675. And X, T and phi have been explained in our paper.



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	Q4. For checking the results and figures provide the source files (MATLAB or maple or MATHEMATICA work sheet) Q2. Conclusion is needed for the publication	Thanks a lot for your suggestion and comments. The source files have been uploaded. We have added the conclusion in our paper.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	This article is suitable for publication but the major correction is needed.	