



SDI Review Form 1.6

Journal Name:	Asian Journal of Research and Review in Physics
Manuscript Number:	Ms_AJR2P_40871
Title of the Manuscript:	Exact solutions of the generalized KP-BBM equation by the G'/G-expansion method and the first integral method
Type of the Article	Research Paper

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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.

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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	The document aims to illustrate the G'/G method and the first integral method applied to a generalized version of the KP-BBM equation (see Eq. (2)). However, in the sequel, specifically in the second paragraph of the introduction and the conclusion of the document, it refers to Eq. (1) instead of the Eq. (2). These inconsistencies should be clarified. Furthermore, the following points should be taken account in the corrected version of the document: 1. In section 2, the function u is not adequately defined. 2. Please, include some additional calculations to obtain Eq. (3). 3. A reference of the Division Theorem (see line below of Eq. (38)) should be proportioned.	We are very appreciate to you for your valuable comments and helpful suggestions. We have already read the manuscript carefully. We have answered the questions point by point and revised our manuscript accordingly to your comments. In the manuscript, we mainly consider system (2). In the second paragraph of the introduction(page 1), line -10, We revised system "(1)" as system "(2)". 1. In the section 2(On page 2), line 1-3, we revised "Making the transformations $u(x, y, t) = u(k_1x + l_1y + \lambda_1t) = u(\xi)$" as "We seek solutions of (2) as the following form, $u(x, y, t) = u(\xi), \quad \xi = k_1x + l_1y + \lambda_1t \quad (3)$ where k_1, l_1, λ_1 are constants". 2. On page 2, line3-5, we added the calculation procedure of Eq.(3)(In the original manuscript). 3. On page 8, line -9, we added the reference of the Division Theorem. Thank you very much.
Minor REVISION comments		
Optional/General comments		