



SDI Review Form 1.6

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	MS: 2013_BJAST_3094
Title of the Manuscript:	Lie algebra structures associated with zero curvature equations

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 9 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 <i>(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)</i>
<u>Compulsory</u> REVISION comments	1. Too many steps are given which would have to be deleted only giving the essential steps for the proof. 2. Much better motivation for the work must be provided, to justify its consideration for publication.	1. We check and think that the proofs are pretty minimal. However, we cancel part of the proof for brevity. Please feel free to let us know if there is any other concrete suggestion for revisions. 2. Please check the introduction and the conclusion of the manuscript, which show some motivation or reasoning.
<u>Minor</u> REVISION comments	3. Carelessness of the type on p.5, "Nothing (Ma, 1992b) that" have to be eliminated.	It is revised. "Nothing" should be "Noting". Thanks!
<u>Optional/General</u> comments	It appears that Ma is a student of Chen and/or Zhang. There is reference to one textbook (a "cultural" one at that), one paper (of Tu) referring to an identity used by the author and the finding soliton solutions, one of the supervisor(s) and twelve of the author. The paper seems to be of no interest to others as it does not deal with any of the other literature in the area.	Ma was the first graduate student majoring in soliton theory graduated from Chinese Academy of Sciences in Beijing, PR China in 1985.

Note: Anonymous Reviewer