



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	2014_BJMCS_11556
Title of the Manuscript:	LIE'S THEOREMS ON SOLUBLE LEIBNIZ ALGEBRAS
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.

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PART 1: 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>



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Compulsory REVISION comments	The paper is only a reviewing on soluble Leibniz algebras and their extensions on Lie algebras, but not shows a new theorem to the respect (all results are given by other author). The theory given by the exposition and all explanation along of the paper is until certain point properties studied by different author on Leibniz algebras. <u>The paper is good, but only as a panoramic exposition (overview) of these themes, not as original research paper.</u> To be a research paper is necessary obtain at least a new lemma or conjecture that established a new prospective or news perspectives of the theme letting see the born of a new result, a new theory from the Leibniz algebras or some new interesting relations of the comparative analysis developed between Lie algebras and Leibniz algebras, that in much is realized in this paper.	We are completely in agreement with the reviewer that the paper which we submitted brings no new results. The Lie' theorem is well known on Leibniz algebras. By this paper, we bring another way, than we think more elegant and simple, to give the proof of Lie' theorems which generalizes that known on Lie algebras. So the paper is a panoramic exposure on solvable Leibniz algebras. We change Remark3.1 and give more precisions on the notion of pseudo-weight space. We remain opened to any suggestions with the aim of improving our paper.
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<u>Minor</u> REVISION comments	Mention the prospective of the paper or some new relations between Lie algebras and Leibniz algebras	
<u>Optional/General</u> comments	The paper could be accepted with minor changes (mentioning the prospective of the paper) only as panoramic exposition or overview of the Liebniz algebras.	This is a panoramic exposition of soluble Leibniz algebras.