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Journal Name:	**British Journal of Mathematics & Computer Science**
Manuscript Number:	**2013_BJMCS_8835**
Title of the Manuscript:	**Algorithms for Solving Doubly Bordered Tridiagonal Linear Systems**
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:

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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		
Minor REVISION comments	In paragraph, ABSTRACT, the author should correct the statement "The current paper focus" to "The current paper focuses " Author(s) should also note that keywords are before subject classification according BJMCS Template. There is no conclusion in this article. This should briefly state the major findings of the study. It is advisable that they should be explained point wise.. It would be better if the authors can further improve the technical presentation of the article.	
Optional/General comments	I have gone through this article. The authors have really done well. The introduction section is good and shows the importance of the study and provides a factual background, clearly defined problem, proposed solution, a brief literature survey and the scope and justification of the work done. The part I found most interesting is the presentation of thought which demonstrates the importance of the research. In my opinion, the paper is easy to understand and well written. This article focuses on solving doubly bordered	

	tridiagonal linear systems of equations via transformation. It investigates numeric and symbolic algorithms for solving such systems. MAPLE was used to simulate the problem considered. I highly recommend the research article for publication in this reputable and valuable (BJMCS) journal after minor revision and correction.	

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