



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_21918
Title of the Manuscript:	Matrix Inverse as by-product of Determinant
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)
<u>Compulsory</u> REVISION comments	1. The authors compared their algorithm to other published ones and concluded that proposed works are compact, efficient, straightforward, and involves only the simple elementary arithmetical operations. But, the reasons for this conclusion were not clearly stated. The authors only counted the total number of multiplications for implementing their algorithm. I suggest that the authors can provide more reasons. 2. The authors may review the published algorithms for the matrix inversion for illustrate the motivation of new matrix inversion procedures.	1. In general sense, the multiplication/division operations are mainly counted for most of iteration process, and on the other side the addition/subtraction operations are skipped due to less influence. 2. Motivation of the presented matrix inversion procedure are briefly stated in Introduction and Conclusion Sections.
<u>Minor</u> REVISION comments	If the authors wanted to use abbreviated journals' names in editing the reference list, the format of References [4.6] may be revised.	Not revised.
<u>Optional/General</u> comments	NA	NA