



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_27679
Title of the Manuscript:	On Solving Comrade Linear systems Via Transformations
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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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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 problem of solving comrade linear system it is of interest in many areas of science. The paper "On Solving Comrade Linear systems Via Transformations" provides a promising and innovative algorithm for solving comrade linear systems. However, more detailed explanations about the proposed technique have to be reported. - In Introduction much more details concerning the innovation carried out by the proposed work are needed: <i>"In this paper, we introduce more efficient algorithms based on transformations. Our proposed algorithms are completely different than the algorithms in[9]."</i> Explain here why do the new algorithms are different than the ones in [9]. - A clear explanation illustrating why SCOMTRANS algorithm will not fail should be provided. - The author's conclusions need to be significantly strengthened.	we wrote in the same paragraph in [9], the author used modified Stair-Diagonal Approach but in our paper, we used transformation to convert the comrade system to equivalent simple system which we can solve it easily. ✓ ✓
Minor REVISION comments	In Abstract: <i>"This paper introduce different numerical"</i> the word <i>introduce</i> has to be changed in <i>introduces</i>. On page 2 the word <i>algorithms</i> in the statement:	✓



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	<i>"In [7], the author has introduced an efficient numerical and symbolic algorithms" has to be changed in <i>algorithm</i> .</i> On page 4: will be refer has to be changed in will be referred. On page 5: <i>"All experiments carried out in MATLAB 2014a" were carried out</i> is the correct English form. "CPU@2.40GHz 2.40 GHz" I think should be corrected. On page 7 some incorrect forms: developedfor; al-gorithm; Threenumerical; com-petitiveness. The statement: <i>"will not fails"</i> has to be changed in <i>"will not fail."</i> Please clarify the Plagiarism: The same paper was already published on ResearchGate by <u>Abdelrahman Karawia</u> on October 2015. The web link is: https://www.researchgate.net/publication/282798718_On_Solving_Co_mrade_Linear_systems_Via_Transformations.	✓ ✓ ✓ ✓ Not found in my original file ✓ I published it on my account on researchgate web site.
<u>Optional/General</u> comments	The English form in which the whole paper was written should be strongly revised by the authors.	✓