



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_28722
Title of the Manuscript:	The Distribution of the Solution Zeros for the Boundary Problems of Four Points of Linear Homogeneous Differential Equations of the Sixth Order
Type of the 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)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	Especially the corrections in red. It would be interesting do examples.	I agree, the corrections in red are revised. However, it is very difficult to find an example for the case study considered in the paper, 6 th order DE with the zeros and their multiplicity distributed in a specific interval. To find such example we need to control the zeros using delay DE which a good idea for another paper. Many thanks for your comments.
<u>Optional/General</u> comments	It would be interesting do graphs that demonstrate to the results and examples.	The difficulty of finding an example for the case study in the paper, makes it hard to demonstrate the results using graphs and visualization tools for the theorems proved in the paper.