



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	Ms_BJMCS_19703
Title of the Manuscript:	A Semi-numerical Solution To Problem of Flown Between Two Discs
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 <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>
<u>Compulsory</u> REVISION comments	This is an excellent work.	
<u>Minor</u> REVISION comments	1. In Introduction, line 2, write the author (s) before reference numbers [1]-[4] 2. In Introduction, lines 3 and 5, write the reference numbers after the authors 3. In Introduction, line 4, the author "Elkou" is not in the references list 4. In Introduction, line 5, write as Mellor et al. 5. In Introduction, lines 6, 8 and 13, write author (s) before the reference numbers 6. In Formulation, line 1, page 3, write the author (s) before reference number [7] 7. Give a diagram of the physical model described in Formulation of the problem 8. In Formulation, page 3, after equation (5), delete "s" in the word "becomes" 9. In Method of solution, page 5, justify of considering the form of pressure gradient as in equation (21)	All these typographical errors, in comments 1, to 11 are corrected. Thanks to the reviewer. Mention of author's name in text is not allowed as per BJMCS journal format. The geometry of the problem is given now in revision of the paper. Reference [5], [7] have derived the expression for pressure gradient so copying his work is avoided and reference is given in the in the text and in table1.



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	10. In Results and Discussion, para 2, line 2, write as "we were able ..." 11. In Results and Discussion, para 2, line 3, write the author (s) before reference number [5] and insert "s" in the word "Table"	
<u>Optional/General</u> comments	This is an excellent work.	