



SDI Review Form 1.6

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	Ms_JAMCS_40159
Title of the Manuscript:	Differential Transform Decomposition Method for the solution of Boundary Layer Equations in a finite domain
Type of the Article	NUMERICAL ANALYSIS

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>)

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	THERE ARE NO BASIS OF EQUATIONS CHOSEN FOR THE STUDY (EQUATION 2.1) EVEN NOT A SINGLE REFERENCE IS GIVEN IN SUPPORT. THE INTRODUCTION IS VERY WEAK. FORMULATION OF STUDY IS MISSING. THE AUTHORS HAVE MENTIONED THAT THIS IS A PROBLEM RELATED TO FLUID MECHANICS BUT LITERATURE RELATING TO PHYSIC OF FLUID MECHANICS IS NOT MENTIONED. CALCUTIONS ARE INCOMPLETE. A MAJOR REVISION IS NEEDED. I SUGGEST THE AUTHOR TO WRITE THIS PAPER IN A SYSTEMATIC AND COMPLETE MANNER AND RESUBMIT IT. ALSO PROPER REFERENCES SHOULD BE MENTIONED IN SUPPORT OF EQUATION USED AND ALSO FOR PARAMETERS USED. ALSO RELATE THIS PROBLEM TO FLUID MECHANICS BY WRITING A GOOD INTRODUCTION. THIS PROBLEM CAN BE A GOOD QUALITY WORK.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

Reviewer Details:

Name:	Arvind Kumar,
Department, University & Country	India