



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_43567
Title of the Manuscript:	NATURAL CONVECTIVE HEAT TRANSFER IN A LAMINAR FLOW OVER AN IMMERSED CURVED SURFACE
Type of Article:	ORIGINAL RESEACH PAPERS

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
In my opinion the author(s) did not clearly understood the reviewer's query. None of the review comments are properly addressed. For example, the model information, solver setup, meshing conditions even nothing about validation was given. Rather than that so many expressions of governing equations are given in the manuscript which are not needed at all in my opinion as these equations are available in literature as well as several textbooks.	I have made the necessary corrections as well as removing some of the un necessary details of the equations governing the fluid flow as highlighted in yellow. I have also indicated the software used in solving the equations governing the fluid flow. Model validation has been outlined as indicated. Initial boundary conditions are well indicated in the corrected manuscript. Thank you