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This paper is not publishabPART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_43500
Title of the Manuscript:	Estimation of the calorific power of a heating element
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The title relates to the calorific power of a heating element and the abstract states	We must very kindly disagree with the referee's comment, although we are grateful for his
this. But the paper then switches to determining thermal conductivity.	interest. There are not two studies in our paper but only one directed to the characterization of
Nevertheless, they are different studies and the authors confuse these two.	a heating element in a temperature range, which will be used in another paper to determine the thermal conductivities. The paper concludes with obtaining an equation that provides the average power of the heating element as a function of temperature. We understand that it is not necessary to introduce new changes in the writing of the document.