



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_50145
Title of the Manuscript:	Calculation of Relative Uncertainty when Measuring Physical Constants: CODATA Technique vs Information Method
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.
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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)
Compulsory REVISION comments	<p>-The paper is updating in research and analysis.</p> <p>-The author could to extend the graphs to 2-dimensional surfaces considering the behaviour of physical constants with rescaling signals, for example in measuring by instruments.</p> <p>-The references are appropriate.</p>	<p>Sorry. In this article the gravitational constant and Boltzmann constant are considered as time-constant quantities. That is why, It could not "to extend the graphs to 2-dimensional surfaces considering the behaviour of physical constants with rescaling signals, for example in measuring by instruments."</p> <p>Please, explain with details what do you mean "the graphs to 2-dimensional surfaces"?</p> <p>Thanks</p>
Minor REVISION comments		
Optional/General comments		

PART 2:

	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)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	<ol style="list-style-type: none"> 1. I, the alone corresponding author, am authorized to submit this manuscript. 2. Submission of the manuscript represent that the manuscript has not been published previously and is not considered for publication elsewhere. 3. The manuscript, or any part thereof, is in no way a violation of any existing original or derivative copyright. 4. The manuscript contains nothing obscene, indecent, objectionable or libelous. 5. Declarations of interest: none

As per the guideline of editorial office we have followed VANCOUVER reference style for our paper.

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