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Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_30616
Title of the Manuscript:	Structure Equations, Permitted Movement of Relativistic Continuum and Sagnac's, Erenfest's and Bell's paradoxes
Type of the Article	ORIGINAL RESEARCH ARTICLE

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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:

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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	 The background of this article is not clearly stated; thus, it is difficult to understand the importance of this article. Were there published studies similar to this article. The authors may provide a short literature review. In presenting an equation, I suggest the authors list the meaning of each symbol. For example, in Eq. (1.2), the meanings of symbols V^μ and V₀ are not explained. 	
Minor REVISION comments	Revise the formats of reference list. Each reference should provide the similar information. For example, the reference [31] doesn't contain the article's title. Similar problems have been found in references [11- 15].	
Optional/General comments	NA	

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