



SDI FINAL EVALUATION FORM 1.1

PART 1:

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 Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Suggest to further simplify this article. This length of this article may be too long; thus, it is difficult to understand the contribution of this article. For example, the final sentence of this article states "A solution of the Bell's problem is proposed". I think that this solution is presented in Sec. 5 of this article. But, this section also contains some literature review; thus, the solution, which will be proposed by the authors, is confused by these contents.	<p>The revised manuscript contains 5 Sec. instead of 8. Relationship between structural and Einstein equations, Einstein equations and consistency condition for spherical symmetry and Einstein equations and compatibility condition for the Weyl solution were deleted. Some literature review presented in Sec. 5 is deleted. To clarify the subject Fig. 1 and explanations are added.</p> <p>Acknowledgements. The authors would like to thank the reviewer for valuable comments.</p>