



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	2015_PSIJ_21549
Title of the Manuscript:	Extending the Classic Conclusions in Lorentz Transformation for Super Natural Relativity
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 author does not a clear definition for the new space (y,k). It is known that quantum entanglement is happened in the tradition space-time, not outside it. Up to now, there is no suggestion on the existence of the new space-time (y,k). The title should be changed. It is not super relativity, for it is still in the framework of relativity, it is only relativity in super space-time.	The definition is given in the revised version, the speed of quantum entanglement is already exceeded the speed of light, that's given in a number of well known experiments. For us, the only possible way to explain this unusual phenomenon is to introduce the new space time coordinate. The fundamental logic behind our derivation is: space comes from mass, if mass is not uniformly distributed in our universe, so is the space, the time can not be separated from the space, and thus time is not uniformly evolving in every direction as well. The title is changed according to the comment.