

Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_77483
Title of the Manuscript:	Evolutionary sequence of spacetime and intrinsic spacetime and associated sequence of geometries in metric force fields~I
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. 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	<p>I have carefully reviewed this paper and found some errors. But overall the manuscript is well written and offers full scholarly inquiry. I recommend accepting this paper after modification.</p> <p>1- The article needs to increase the number of references, as the number of references mentioned is only eight, and this number is not enough for the length of the article containing 24 pages.</p> <p>2- The article needs to clarify the results and make a comparison between them and previous research by adding a curve or table to document the results</p> <p>3- There are some errors as a result of converting the word file to pdf as shown in the following image</p> <p>1 Introduction</p> <p>There is perhaps no better place to start a fundamental theory of physics than a discourse of the underlying space(s) and geometry(ies). We have started this by isolating the flat four-dimensional proper metric spacetimes and their underlying flat two-dimensional proper intrinsic metric spacetimes of co-existing four symmetrical universes, referred to as positive (or our) universe, negative universe, positive time-universe and negative time-universe, in previous articles [?, ?, ?, ?].</p> <p>Lorentz transformation and intrinsic Lorentz transformation ($LT/\emptyset LT$) and their inverses are derived with a new set of affine spacetime/intrinsic affine spacetime diagrams on the flat proper metric spacetimes and the underlying flat proper intrinsic metric spacetimes in the pertinent four-world picture in those papers.</p> <p>The four universes exhibit perfect symmetry of natural laws, which means that natural laws take on identical forms in the universes, as established in section 2 of [?] and section 2 of [?]. Perfect symmetry of state among the universes is shown in</p> <p>4- It is difficult to review a manuscript without page numbers!!!</p> <p>5- Authors should provide a clear explanation on the experimental error of the proposed research work. In particular, reproducibility of the phenomena described in the manuscript should be clearly stated in the "Results and Discussion" section; besides, some notes in the " Isolating absolute intrinsic Riemannian metric space and absolute intrinsic Riemann geometry" section should be added highlighting which kind of experimental approach has been followed to check the reproducibility of the proposed system, the latter being of noteworthy importance in the present research field.</p>	

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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>	

Reviewer Details:

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