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## SDI EDITORIAL COMMENTS FORM

| EDITORIAL COMMENT'S on revised paper (if any) | Authors' response to editor's comments |
|---|---|
| The authors write as they answer questions: 1) 2) ...? no results are presented.<br>No, they must write in context:<br>- literary work, their work and results,<br>- well written and structured text. | **Respected sir,**<br><br>**I would like to bring to your kind notice that,**<br><br>1) Based on the first 4 four relations, we have developed relations 5 to 25. With further study, by studying all the relations in a systematic approach in view of String theory models, there is a possibility for developing a workable model of Unification.<br>2) In support of our views, we have mentioned our earlier publications and forth coming publications.<br>3) Relations 5 to 25 are our proposed results only.<br>**4)** We want this paper to be a short communication and we have clearly mentioned at the beginning of first page header. In this context, I request you to please contact Ms. Ruma Bag<br>**5)** As the subject under consideration is very typical and is in its BUDDING stage, we humbly request you to please recommend our 4$^{th}$ revision for publication.<br><br>Before taking your final decision, I humbly request you to kindly go through the valuable and unbiased words of Dr. G. Rosi et al. (Precision measurement of the Newtonian gravitational constant using cold atoms, Nature **510** (7506), 518–521 (2014).<br><br>According to Rosi et al [1]:There is no definitive relationship indeed between $G_N$ and the other fundamental constants and no theoretical prediction for its value to test the experimental results. Improving the knowledge of $G_N$ has not only a pure metrological interest, but is also important for the key role that this fundamental constant plays in theories of gravitation, cosmology, particle physics, astrophysics, and geophysical models. |