



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_57825
Title of the Manuscript:	On a possible logarithmic connection between Einstein's constant and the fine-structure constant, in relation to a zero-energy hypothesis
Type of the Article	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:

(<http://www.sciencedomain.org/journal/10/editorial-policy>)



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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	<ul style="list-style-type: none"> • Corrections should be effected as stated in manuscript. • Include keywords and introduction. • All the references must follow the same style and format. • The conclusion part might be improvised by adding discussion of possible applications and extension of results. • Correct format for references. • Please include the reference of finding the value of the following equations $G_{Zb(\min)} (= \phi_g(Zb)r_{\min}) \cong G_{Hb(\min)} (= \phi_g(Hb)r_{\min}) \cong 2 \times 10^{16} G .$ • Include reference behind non zero rest energies of all these known types of neutrinos. • • What is k_e, this must be defined where it is used in paper. • Explain the following equations $\alpha_0 \cong \left[\log_2 \left(\kappa^{-1} k_e \phi_{\max}^2 \right) \right]^{-1} (\cong 136.93^{-1})$ • Same font should be used for the manuscript. • ϕ_{\max} represents charge to energy ratio as well as “electro-gravitational” maximum of nature, in the same paper. Please use clear notations for it. • I guess you have used relativistic mass in the following equation, you need to explain this also. $\phi_g \cong 2c^2 / ({}^{13}/m_{EP})$ 	
Minor REVISION comments		
Optional/General comments	This paper is interesting and therefore can be published after improvisations.	



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PART 2:

	Reviewer's comment	Author's comment <i>(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)</i>
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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