



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_41391
Title of the Manuscript:	(Toy-model) A simple “digital” vacuum composed of space voxels with quantized energetic states
Type of the Article	Short 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/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



SDI Review Form 1.6

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>Quote</p> <p>Statement (and definition). In DVTM, all SVs at rest are stated to allow only fixed quantized energetic states $\frac{1}{2}E$ (min) $2i$ SV SV $E i \frac{1}{2}E$ with positive integer $i \geq 1$, A_i: a SV in any i-th energetic state will be indexed as SV(i), so that each SV(i) at rest (with $A_{i+1} > i > 1$) will have the doubled energy of SV(i-1) and each SV(i) at rest (with $A > i > 0$) has the half energy of SV(i+1) at rest. Note (1). $\frac{1}{2}E$ (min) $2i$ SV SV $E i \frac{1}{2}E$ was chosen not only for being among the simplest possible exponential functions, but also for the reason that it has a unique property among the sums of power series of integers so that</p> $\sum_{i=1}^{\infty} \frac{1}{2^i} = 1$ <p>$\frac{1}{2}$, which is equivalent to $L_i \frac{1}{2^i}$, with $\frac{1}{2^i} = \frac{1}{2^{i-1}} - \frac{1}{2^i}$</p> <p>$\frac{1}{2^i} = \frac{1}{2^{i-1}} - \frac{1}{2^i}$ and $\frac{1}{2^i} = \frac{1}{2^{i-1}} - \frac{1}{2^i}$. Note (2). Given this unique</p> <p>This is the section of the paper which MUST be rigorously proved. If it is, I will recommend the paper for acceptance.</p>	
Minor REVISION comments		
Optional/General comments		



SDI Review Form 1.6

Reviewer Details:

Name:	<i>Andrew Walcott Beckwith</i>
Department, University & Country	<i>Department of Physics, Chongqing University, China</i>