



SDI Review Form 1.6

Journal Name:	<a href="#">Physical Science International Journal</a>
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>)



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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)
<b>Compulsory</b> REVISION comments	<p>In this paper, the following points should be considered:</p> <ul style="list-style-type: none"> <li>- References should be made according to the journal template;</li> <li>- Page 9: not create a cartel from the same authors and shorten the references (Seshavatharam and Lakshminarayana S. , 2010, 2012, 2015 [9,10,11]; Perng, 1978 [12]; Fisenko et al., 2006, 2008, 2010 [13,14,15]; Recami et al., 1994, 1995, 1997-2001, 2005 [16,17,18]; Fedosin, 1999, 2009, 2012, 2014 [19,20,21]; Tennakone, 1974 [22]; Stone, 2010 [23]; Oldershaw, 2007, 2010 [24,25]; Mongan, 2007-2011[26]; Sivaram and Sinha, 1977 [27]; Dufour, 2007 [28]) <b>to a maximum of 2-3;</b></li> <li>And in page 2 : [Fürth, 1929; Eddington, 1937; Dirac, 1937; Teller, 1948; Salam, 1970; Sirag, 1980, 1983] <b>[1,2,3,4]</b></li> <li>- You need to revise and reduce the number of equations.</li> </ul>	
<b>Minor</b> REVISION comments	<p>Typographical error :</p> <ul style="list-style-type: none"> <li>- In page 4, <math>(= BB[bits] coupling)</math> please check and correct.</li> <li>- In page 17, « <b>3. A Unification Pattern Of The Four Fundamental Forces/Fields Proposed By DVTM</b> » change to « <b>4. A Unification Pattern Of The Four Fundamental Forces/Fields Proposed By DVTM</b> ». please check and correct.</li> </ul>	
<b>Optional/General</b> comments	<p>This is an excellent report, and I approve of its publication. It is comprehensive because in this paper proposes a relatively simple “digital” vacuum toy model (DVTM) based on a quantized 3D space composed of space voxels with quantized energetic states. DVTM can be regarded as a patch of M-theory, leading to a specific “volumic”/voxel (V) branes theory (“V-Theory”) and explaining the main principles of SRT, GRT and movement based on a “digital” space vacuum composed of SVs with quantized energetic states.</p> <ul style="list-style-type: none"> <li>- Please note that the reference list and the whole manuscript must conform strictly to the Guide for Authors.</li> </ul>	

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