



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">Physical Science International Journal</a>
Manuscript Number:	Ms_PSIJ_24990
Title of the Manuscript:	Kaluza-Klein Bouncing Cosmological Model in General Relativity
Type of Article	Original research paper

**PART 2:**

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The major concerns I raised in my previous review remain unaddressed. The ansatz (16) is dimensionally inconsistent, containing a sum of a quantity with the dimensions of time squared and other, with the dimensions of time; it cannot be found in this form in [33]. The non-standard definition of the deceleration parameter (14) is also dimensionally inconsistent, presented as a sum of a dimensionless number and a quantity with the dimensions of inverse time squared ( $dH/dt$ ) (H has the dimensions of inverse time). As a consequence, the proposed solution of the field equations is also not valid.	<ol style="list-style-type: none"><li>1. The query about ansatz(16) is clarified.</li><li>2. It is standard formula for the deceleration parameter (14) in cosmology.</li><li>3. Equation (14) is modified.</li></ol>