



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_43610
Title of the Manuscript:	Solutions of Schrödinger and Klein-Gordon Equations with Hulthen plus Inversely Quadratic Exponential Mie-Type Potential
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The authors of paper carried out the previous comments. I hope from the authors to add the reference for Eq. (33), and then the paper is ready to publish in the above journal.	1. Query: Reference to equation (33). Response: We have added two extra references for the Klein-Gordon equation. Which are reference [41] and [42]. [41]: Akpan IO, Antia AD, Ikot AN. Bound State Solutions of the Klein-Gordon Equation with q-Deformed Equal Scalar and Vector Eckart Potential Using a Newly improved Approximation Scheme. ISRN. High Energy Physics. 2012: doi: 10.5402/2012/798209. Article ID 798203. [42]:]Ikot AN, Hassanabadi H, Obong HP, Umoren YE, Yarzarloo BH, Isonguyo CN. Approximate Solutions of Klein-Gordon equation with improved Manning-Rosen potential In D-dimension using SUSYQM. Chinese Physics B. 2014; 23(12).