



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_37038
Title of the Manuscript:	Generalized Uncertainty Relations in Quantum Mechanics and the Principles of Completeness in Physics
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Minor corrections are still needed. 1. An improvement. In the Conclusions section change: of the hydrogen and helium → of the hydrogen and helium atoms 2. Please add the following important statement after "are still solutions of that same equation": Furthermore, the linearity of the ordinary quantum mechanics enables the multiplication of a solution by a normalization factor, and the following relation holds: $\int \psi^* \psi d^3x = 1$. This relation guarantees that the quantum particle exists somewhere in space. 3. Evidently, the previous item entails: such property → such properties 4. Please add a reference after: "region occupied by the particle being described [N]. 5. Add references after: de Broglie, Vigier, Smolin, Weinberg, and others [N₁,N₂,...].	

Reviewer Details:

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